



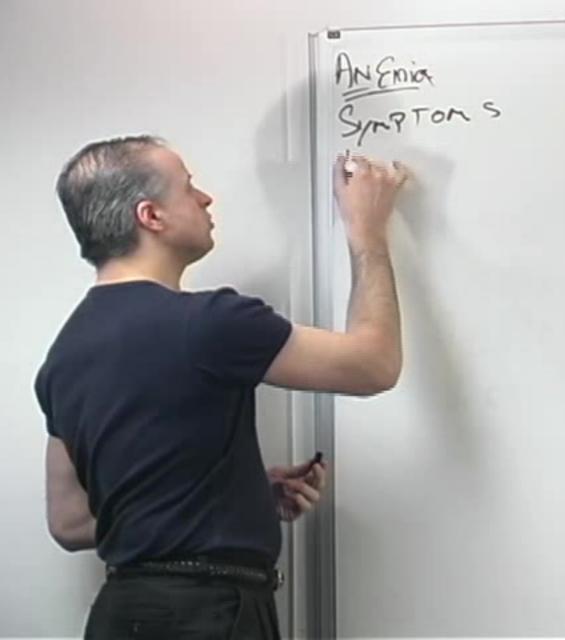
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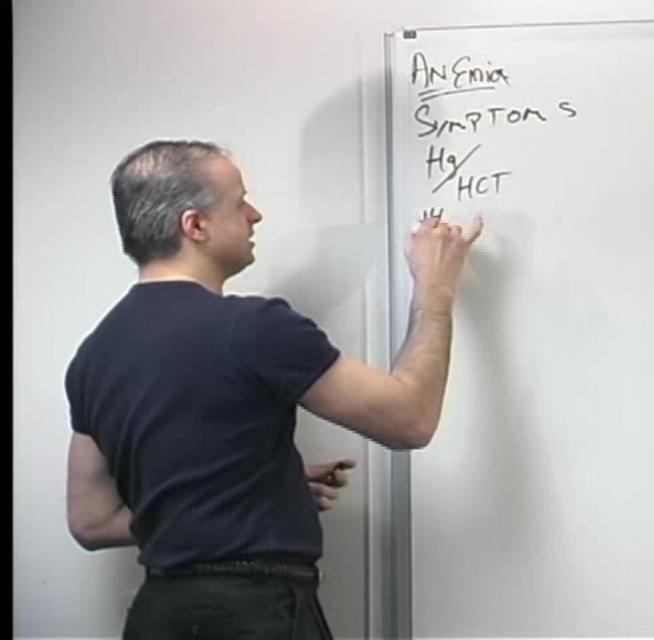


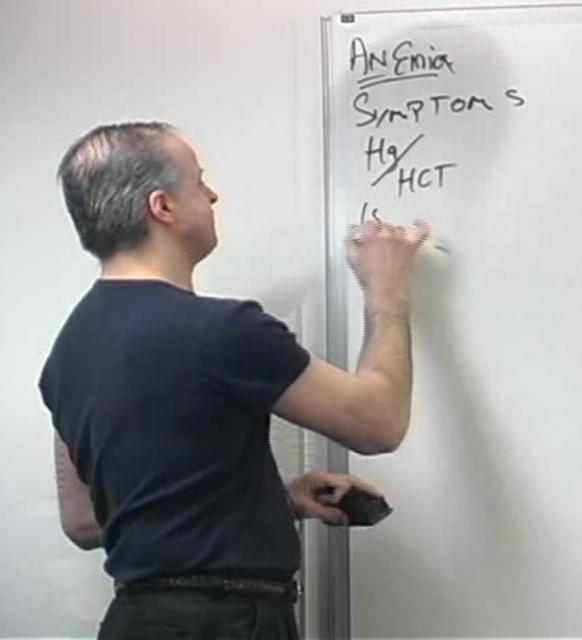
AN Emior



AN Emia KAPLAN) MEDICAL

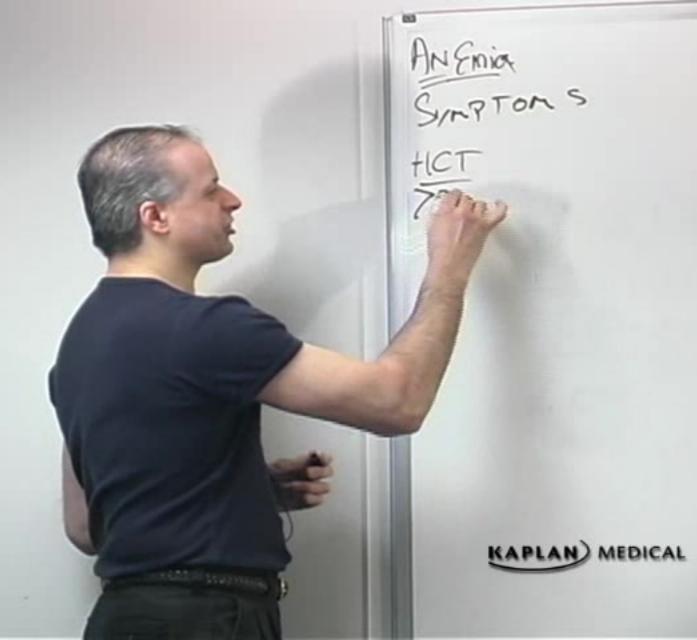


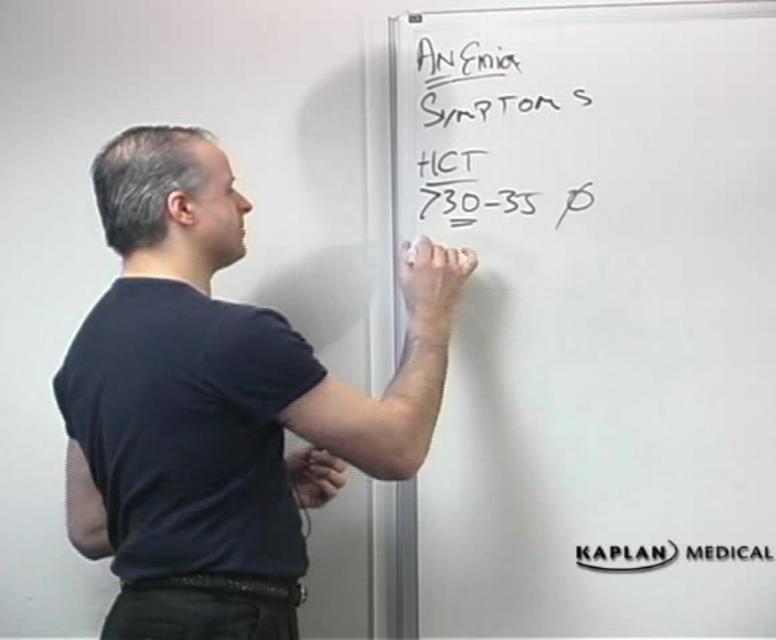




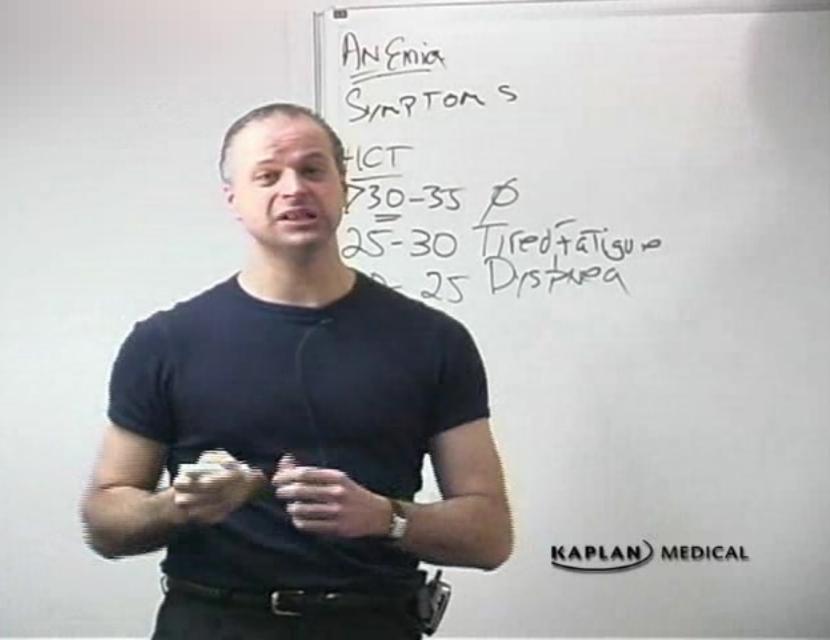
AN Enia SIMPTON S







AN Emia Symptom s HCT 730-35 D 25-30 Tired fatigue KAPLAN) MEDICAL



ANEmia SIMPTONS HCT 730-35 D 25-30 Tired fatigue 20-25 Dispuna KAPLAN) MEDICAL

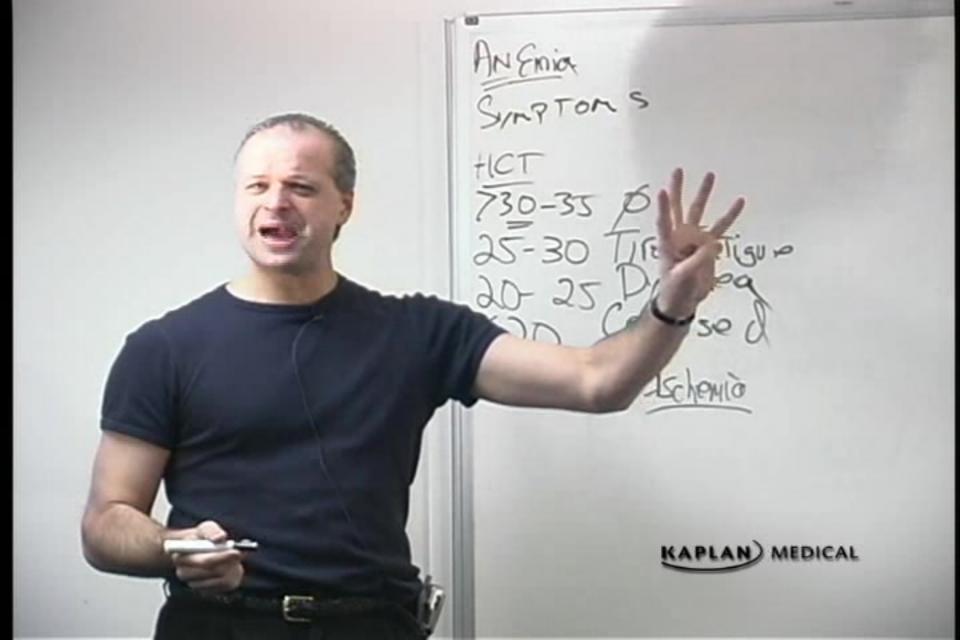
AN Emia Symptoms HCT 730-35 B 25-30 Tired fatigue 20-25 Distance KAPLAN) MEDICAL

ANEMIA SIMPTON S HCT 730-35 B 25-30 Tired fations 20-25 Distura K20 Confuse d KAPLAN) MEDICAL

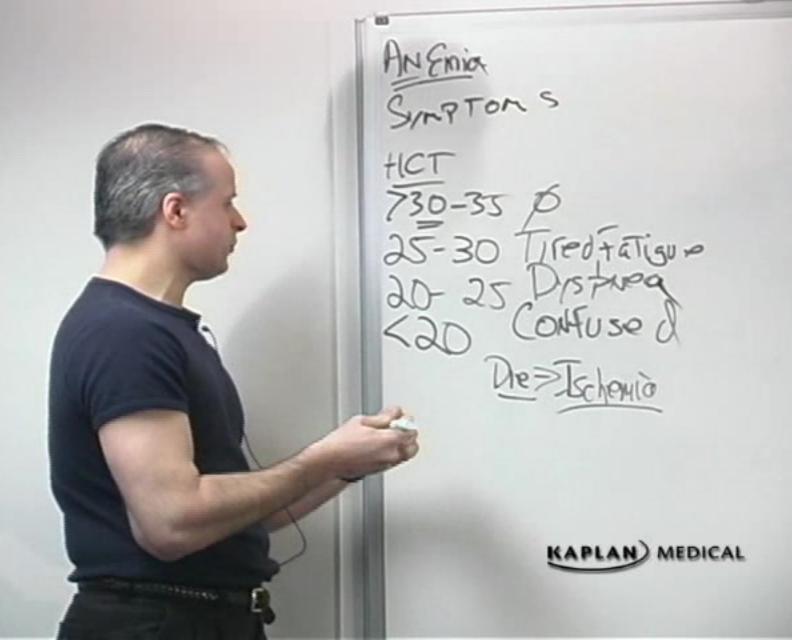


ANEMIA Symptom s HCT 730-35 B 25-30 Tired fatigue 20-25 Distriba Confuse d Dest KAPLAN) MEDICAL AN Enia Prons 30 Tirediations
Distribus
Use of KAPLAN) MEDICAL

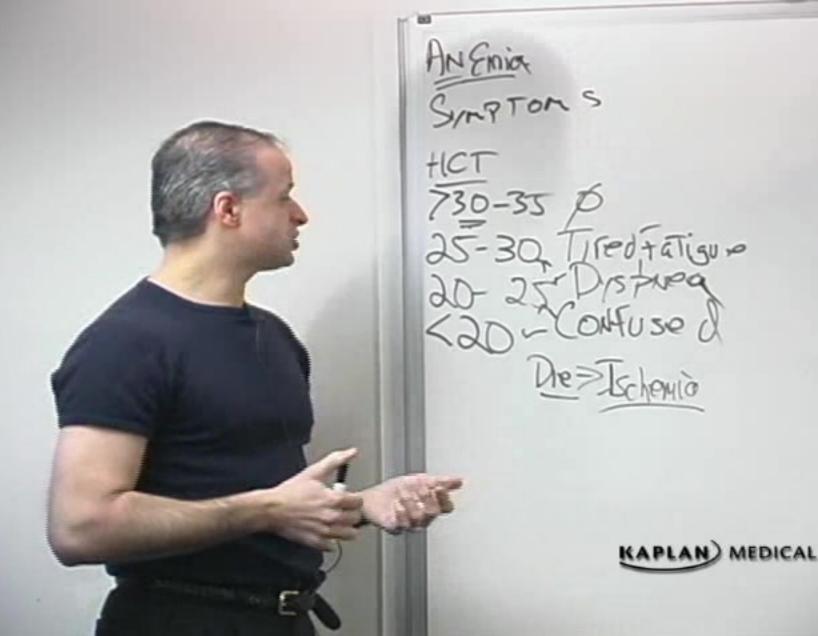
ANEMIA SIMPTON S 25-30 Tired fatigues
25-30 Tired fatigues
25 Distribused
Die Tschemie KAPLAN) MEDICAL



ANEMIA SIMPTON S HCT 730-35 B 25-30 Tired fations 25 Distura Confuse d De>Tschemio KAPLAN) MEDICAL













ANEMIA SIMPTOM S HCT 730-35 D 25-30 Tired fatigue 20-25 Distura Confuse d De > Ischemio KAPLAN) MEDICAL

ANGOIA SMOTONS 730-35 D 25-30 Tredfation-De>Talquio KAPLAN) MEDICAL AN Enia SIMPTONS 7 High WCASAL ratigu p MAPLAN) MEDICAL AN Emia Suration s BIZIFOLS Treditation ma KAPLAN) MEDICAL ANEMIA SIMPTONS 7 High BRIFOLOTY LIVE (A) KOho) 30-35 B 25-30 Tired fatigue MC Y HOLMA -CONFUSE O Dre > Ischemio KAPLAN) MEDICAL ANEmia Eurptons Athsh BRIFOLOTY LIVE (A) Koho) BO TIFED FATIGUE MCYANOFMA KAPLAN) MEDICAL ANEMIA Suratons BIZIFOLOTE LIVE [PAKODO) Tredtation MCVAN 13/10 KAPLAN) MEDICAL

7 thish BIZI Folate Live (A) Koho) AN Enia SIMPTON S 0-35 MCYTHORNA Tredita KAPLAN) MEDICAL AN Emia FLARE BIZIFOLOTO
Segmented Liverplicohol MC Y SWOTMA reditation -MEDICAL

AN Emia BIZI FolaTe LIVE (PAlcoho) SIMPTOMS SEGMENTED 730-35 D 25-30 Tired Fatig CVANORMA

ANEMIA STEPPER BIZIFOLATE
SINFTON S SESMENTED ZIVE (Alkoho) AN Emia 730-35 D 25-30 Tred fations MC Y-WORMA Dre>Ischemia

AN Emia SIMPTOMS SEGMENTED BIZIFOLOTO MC Y HOFMA Huse C

AN Emia Segmented BIZI Folate Segmented Live (Alcoho) SIMPTOM S 730-35 B 25-30 Tired fatigue MC Y SHOTMA Dre> Ischemio 740/aspm

AN Enia Synatons Staper - BIZI Folate Live (A) Koho) AN Emica 25-30-35 B 25-30 Tiredfations MCV-Mornal 20-25 Distribused Can - Confused Die > Ischemio - Stotord blastic Front GRAPLANS MEDICAL

ANEmia Strang BRIFolate SINPTONS SESMENTED SIVERALCOHO! AN Emia 25-30-35 D 25-30 Tired fatigue MCYANORNA Dre> Ischemio Fron, Chrowleaplan) MEDICAL THOIS, Chrowleaplan) MEDICAL AN Enia ESMENTED BIZIFOLOTO
LIVE (A) KOho) SIMPTON HICT MCV=Wornal aTiguro Fron, Chronic KAPLAN MEDICAL

FLARE BIZI FolaTY Segmentind Live (A) Koho) AN Emia MCY-ANOrmal [Loss/Hendlysi Tred fatigur Front GAPLAINS MEDICAL ANEmia SIMPTONS BIZIFOLOTE LIVE (PAKOho) 730-35 Di 25-30 Tire 20-25 Di MCY-ANOrmal [Loss/Hendlysi] ordblastic KAPEAN) MEDICAL

ANEmia 7 thish
SIMPTOMS SESMENTED BIZIFOLOTO
LIVE FAIROND AN Emior MCY-WORMAL [Loss/Hendlysi] Tredtations Fron, Christian MEDICAL

SINFTON S FLARE BELIFOLOTY
LIVE FAIROND AN Enia 5-30 Tired fatigue MCV-ANORMAL LOSS/HENDING 25 DISTURA CONFUSE D FON CHRAPLAN MEDICAL

BIZIFOLOTY LIVE (A) Koho) AN Enior SIMPTON S HCT 730-35 D 25-30 Tired to MCV-ANORMAL ILOSS/HENDLYST 20- 25 asir c LAN MEDICAL



Introduction to Anemia

End

Imcr

Tired fatigue

KAPLAN) MEDICAL

ANEmia SIMPTONS HCT 739 ditation =

Imcv

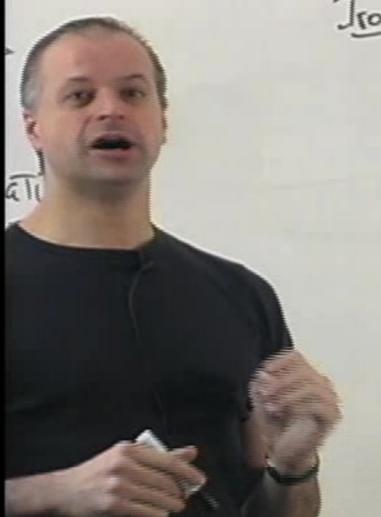
KAPLAN) MEDICAL

1 mcv reditation 2 Distribuse (Ischemia KAPLAN) MEDICAL ANEMIA SIMPTONS HICT 730-35 A 25-30, TII KAPLAN) MEDICAL

IMCV JOA disting -EDICAL



(Arovic JEON



Sidarobl.

KAPLAN) MEDICAL

ANEMIA SIMPTONS HCT 23-3 1mc Chronic ION 0, talique KAPLAN) MEDICAL

1 mcv 7 loss Ino Day AN Emia SIMPTOMS HCT (Arovic (500 KAPLAN) MEDICAL

ANEmia SIMPTONS 5 25-30-35 D 25-30 Tiredtations Dre>Tschemio KAPLAN) MEDICAL ANEmia SIMPTONS IS Huse (

Those Jon

KAPLAN) MEDICAL

7 loss Ino Day ANEmia Corptons Treditations chemio KAPLAN) MEDICAL

Meed Instray ANEmia Synation s red fatigur KAPLAN) MEDICAL

Meed Ins Day
Present ANEmia SIMPTONS diation p KAPLAN) MEDICAL

Meed Jron Ing Day Presment 3-6 mg/Day Absorb AN Emia Surstons reditation -KAPLAN) MEDICAL

V MO 7/055 Jron AN Enia Symptons hrowic rieed Presunt 3-6 ms/Day,
Absorb Max 4m HCT 730-1 25-30 411500 KAPLAN) MEDICAL

Pressent 3-6 Ms/Day,
Absorb Max 4ms/Day AN Enia red fatigur KAPLAN) MEDICAL



7/055 JOA AN Enia SIMPTONS rieed Present 3-6 Molday,
Absorb Max 4mg/Day 730-35 PS -30 Tredfatigue Excrete KAPLAN) MEDICAL





JOA PRESENT TO MAKE YOU DO Sucrete Tredfation -KAPLAN) MEDICAL

1mcv Tholosenia Sidarobland KAPLAN) MEDICAL mcv Tholosenia therochoro Sidarobl KAPLAN) MEDICAL ANGNIA SMRTONS 1/655 JOA MOVIE riced Present 3-6 M/Lan.
Absorb Max 4. HCT 730-35 25-30 Signife KAPLAN) MEDICAL



1 mcv WOOL Tholasenia Herochoro Sidosblastic · Hear T TERNSTUSO 2-YUNITS KAPLAN) MEDICAL MCV Moor Tholosenia Herochoro Sidarobles · LINDY HEETT · PO NECESTICAL TERNSTUSO Packed Cell KAPLAN) MEDICAL

7655 AN Emia JOA hrovic SIMPTON S 730-35 PS 25-30 Tired fatigue Dre>To

W TO CY

Sidenblow

MOOF Thelosonia Hundres Tecked (e) STONE JUNET

KAPLAN) MEDICAL

Imcv MOOR Tholeson mochono Sidaroblastic TECHSTUSO Packed Cella 350AL /WIT KAPLAN) MEDICAL





INCV APLAN MEDICAL Art.

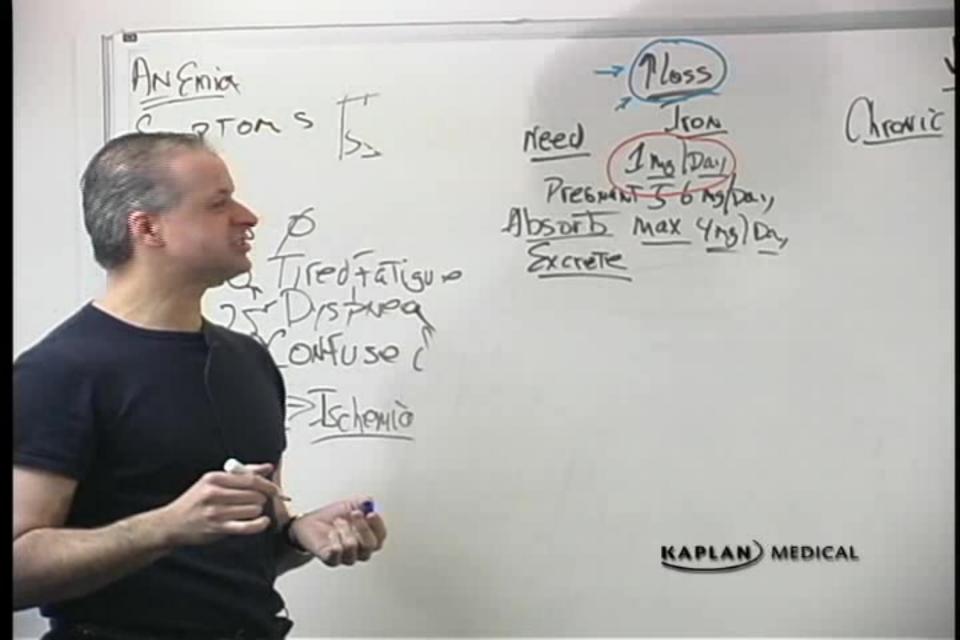
AN Enia Symptons 7655 Tron Present 3 6 Mg/Day,
Absorb Max 4mg/Day,
Excrete rieed 730-35 B 25-30 Tired: 20-25 D KAPLAN) MEDICAL

7655 ANEmia SIMPTONS IS Tron rieed HCT Pre 730-35 D 25-30 Tred fatigue Absol 20-25 DISTURA Dre > Ischenia

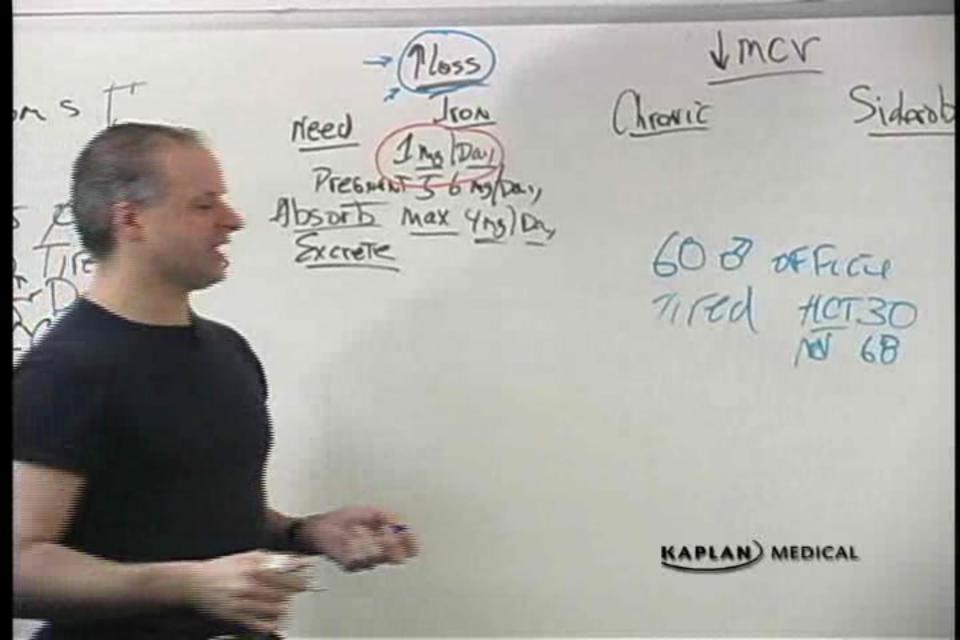
IMCV MOOF Tholasenia Herochoro Sidaroblastic (hrowic N feetilli FONSFUSOO Dacked Cell 35 ONL WUIT STATIONININO



7655 AN Emia JOA hrovic PTON S rieed Present 5 6 ms/Day,
Al sor b Max 4 ms/Day, red fatigur rete KAPLAN) MEDICAL

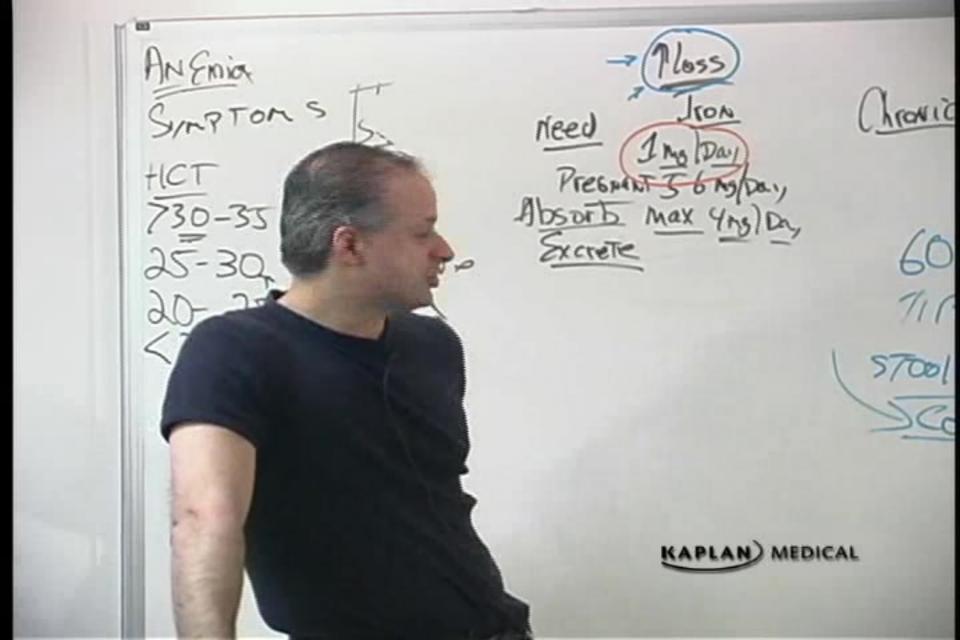


1 mcv Ploss Sidaroblast Chronic reed Pressi Absorb 60 3 OF FIG Excrete Treditation -Distribuse of KAPLAN) MEDICAL



AN Enior SIMPTON S S Chronic JOA rieed Present 56 mo Day DSOFT MAX 475) Day 730-35 \$ 60 8 0 Excrete 25-30 Tired + = 570010 X KAPLAN) MEDICAL





Imcv 7/055 Emios nprons Chronic JOA rieed Presunt 5 6 Aspan,
Absorb Max 4ms/Day 0-35 60 8 OFFICE 11 (Ed) HOT3 57001 @ X3 Excrete SCOLONOSCOP MEDICAL

Imcv (hrovic JOA rieed Absorb Max 4ms/Day 60 8 OFFICE 11 (Rd HCT30 57001 @ X3 Excrete SCOLONOSCOP KAPLAN) MEDICAL

1 mc AN Emia SIMPTONS 5 (hrowic JOA Ing Day EGMINT 5 6 My Day 730-35 D 25-30 Tredfation. To max 4mg/Day 603 d xcrete TIRED 570010 X 500000 KAPLAN) MEDICAL

ANEmia Constons JOA Presunt 5 6 Mg/Day,
Absorb Max 4mg/Day,
Excrete Treditation = Dre > Ischemia KAPLAN) MEDICAL







IMCV MPTON S hrovic JON rieed Presunt 3 6 Mg/Day, 30-35 xcrete Tred+a KAPLAN) MEDICAL

Imcv 18mia 12PTONS MONIC JON rieed Presunt 5 6 Mg/Day,
bsorb Max 4mg/Day,
Excrete 30-35 Ired tati KAPLAN) MEDICAL

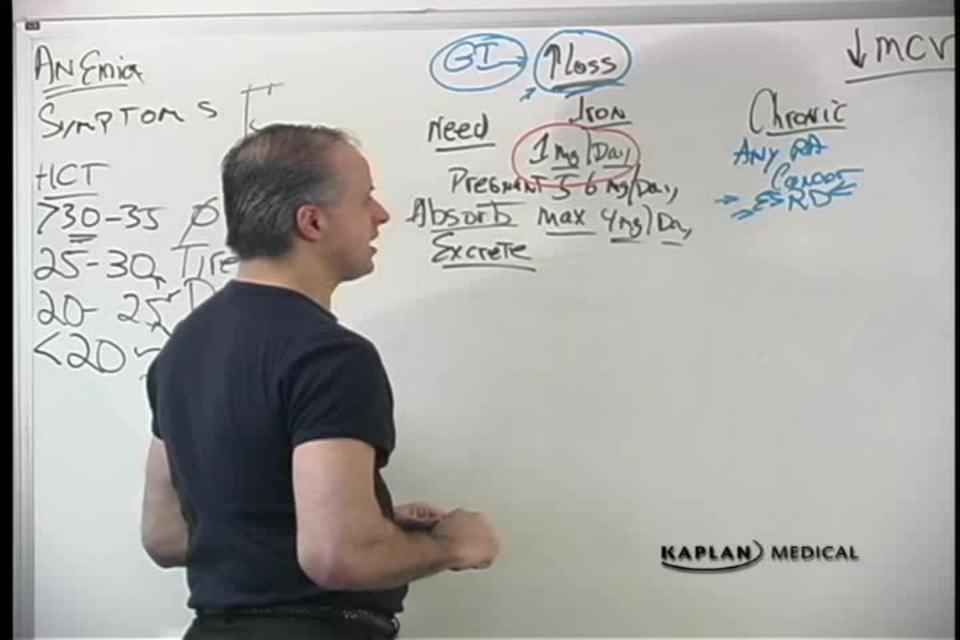


ANEmia SURPTONS 5 JOA rieed Present 5 6 May Day,
Absorb Max 4 Me) Day, BQ TITED FATIGUE Excrete chemia KAPLAN) MEDICAL

ANEMIA SIDETONS JOA Present 5 6 Ms/Day,
Absorb May 3/Day,
Excrete rieed ed fatigur KAPLAN) MEDICAL

ANEmia SIMPTONS JON Presunt 3 6 My Day,
Absorb Max 4mg/Day,
Excrete HCT 730-35 25-30, KAPLAN) MEDICAL

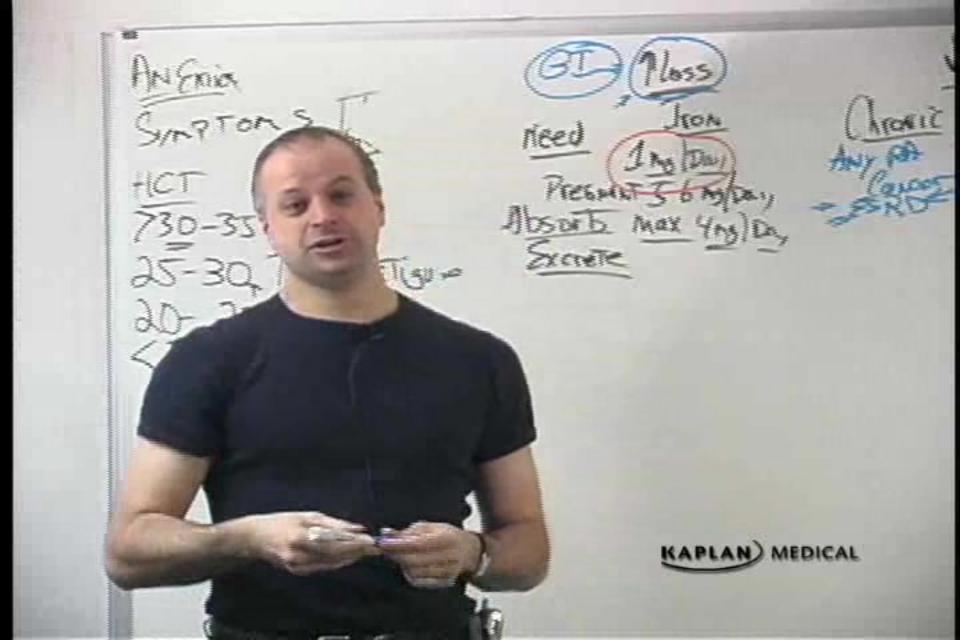
ANEmia SIMPTONS JON Present 5 6 Mg/Day,
Absorb Max 4mg/Day,
Excrete 730-35 KAPLAN) MEDICAL







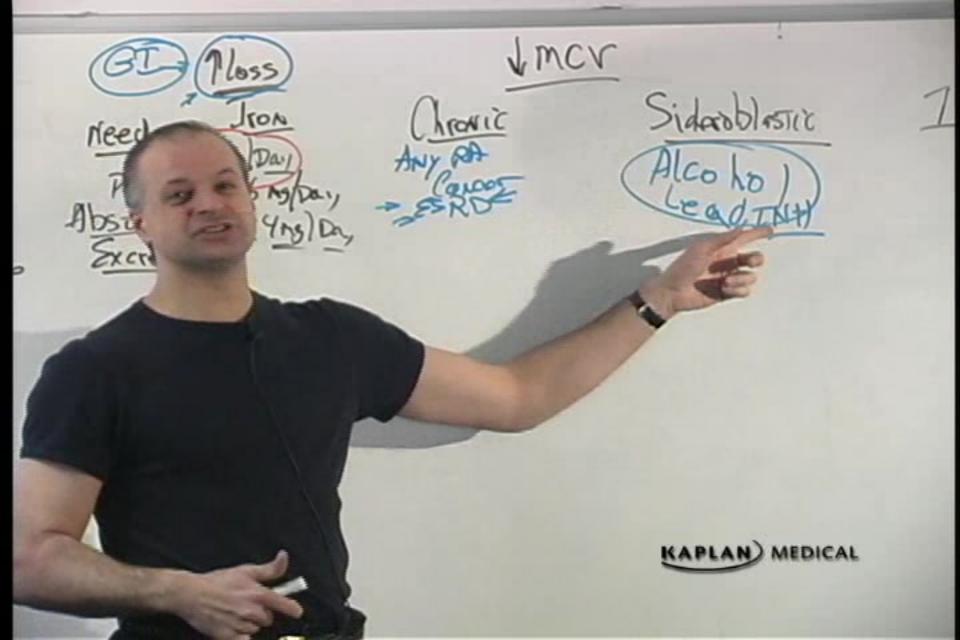
Imcv Sidaroblastic JOA 1 rovic rieed Absorb Max Excrete KAPLAN) MEDICAL

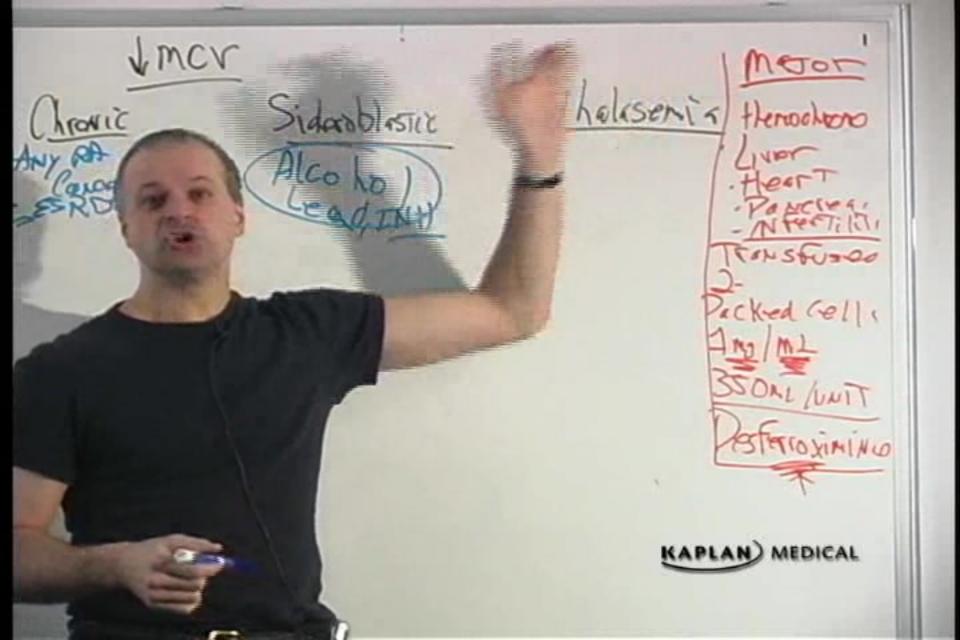


AN Emia SIMPTON S MONIC JOA rieed Present 3 6 Agray, boot b Max 4mg/Da, 730-35 Excrete 25-30 Tired tall KAPLAN) MEDICAL

VMC AN Emia SIMPTON S MONIC JON or b Max 4mg/Day 730-35 25-30 Treditation THE KAPLAN) MEDICAL

AN Emia SIMPTON S MONIC JON rieed Absorb May 4mg/Day 730-35 Excrete KAPLAN) MEDICAL





Imcv Tholosenia Sidaroblastic MONIC Alco ho KAPLAN) MEDICAL

1 mcv loss Tholasenia Sidaroblastic JOA MONIC Trait Alcoho) VIIMCY KAPLAN) MEDICAL

ANEmia SIMPTONS MONIC TON rieed Absorb Max 4mg/Day Excrete tatigu = KAPLAN) MEDICAL



ANEMIA SIMPTONS Present 3 6 Mg/Day,
Absorb Max 4mg/Day Excrete Tred fatigue KAPLAN) MEDICAL



Imcv Sidaroblastic Aronic. JOA rieed Alcoho) Absorb Max 4ms/Day Excrete N) MEDICAL

AN Enia SMPTON S JOA riced 15-30, Tredf. Absorb Max 4ms Day Excrete KAPLAN) MEDICAL



ANEMIA SIMPTONS JON rieed Absorb Max 4ms Day, Excrete (900 KAPLAN) MEDICAL



Imcv loss / holastnia Sidaroblastic JOA CONIC Trait 5 6 Mg Day Alcoho) ax 4mg/Day MEAY KAPLAN) MEDICAL



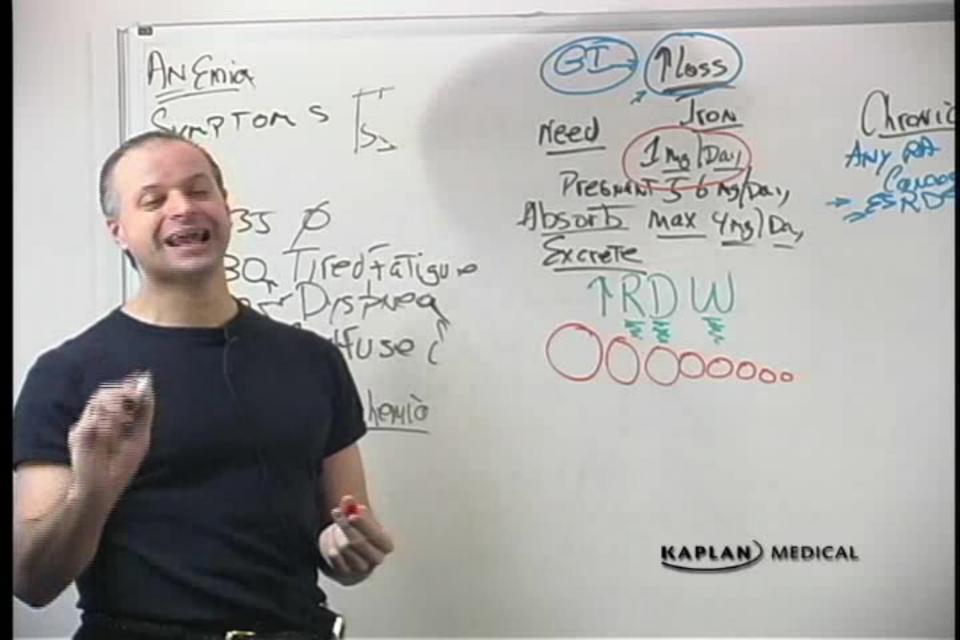
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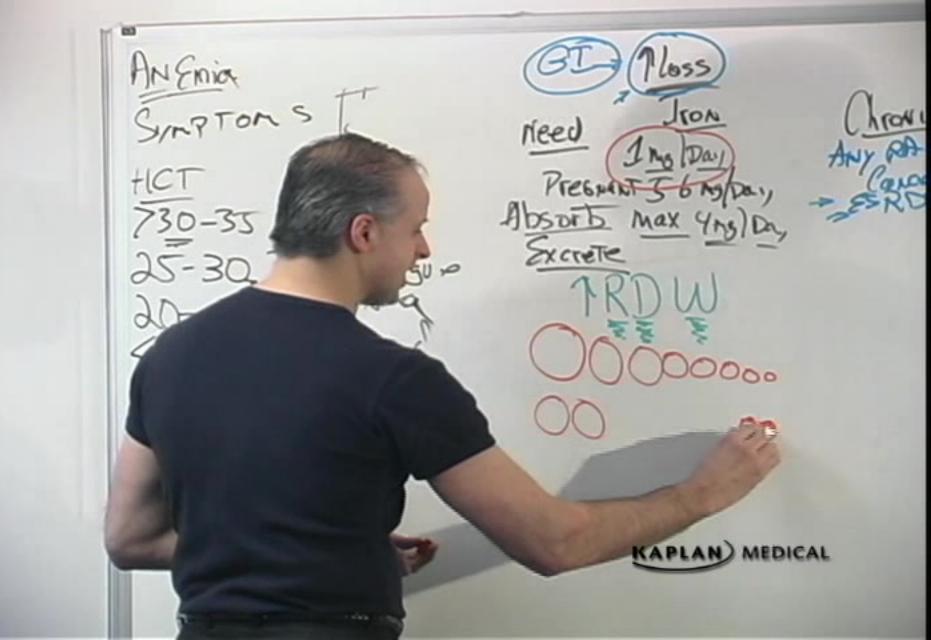
Imcv loss holastni Sidaroblastic JOA rovic Trait Alcoho) JANGOT QUE KAPLAN) MEDICAL

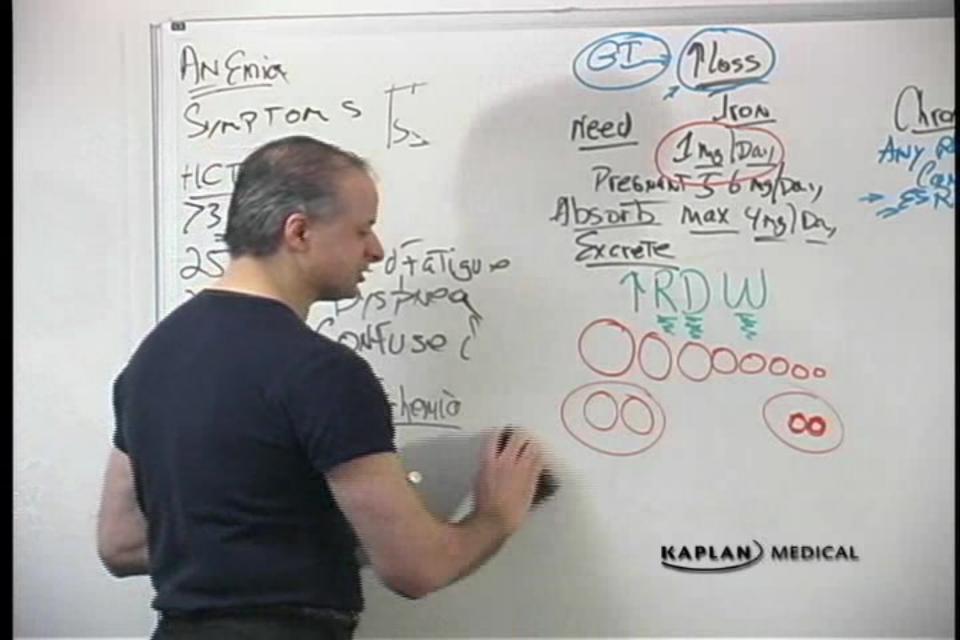


IMCV AN Enior SIMPTON S MONIC JOA rieed Present 5 6 Aspan,
Absorb Max 4mg/Day,
Excrete 730aTigu po KAPLAN) MEDICAL

ANEMIA SIMPTONS MONIC JON Presunt 3 6 Mg/Day,
Absorb Max 4mg/Day,
Excrete HCT 730-35 25-30 KAPLAN) MEDICAL

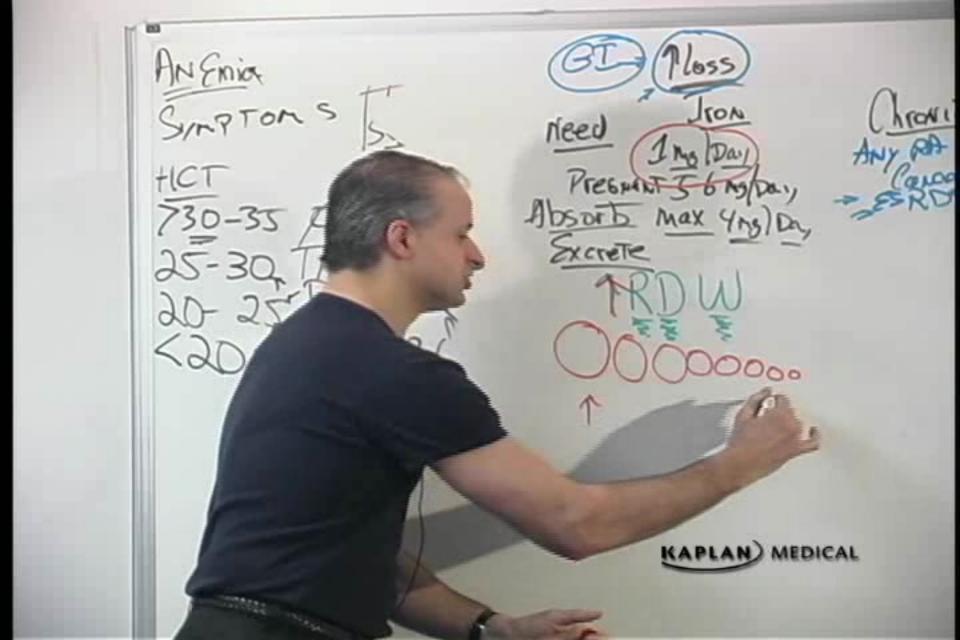






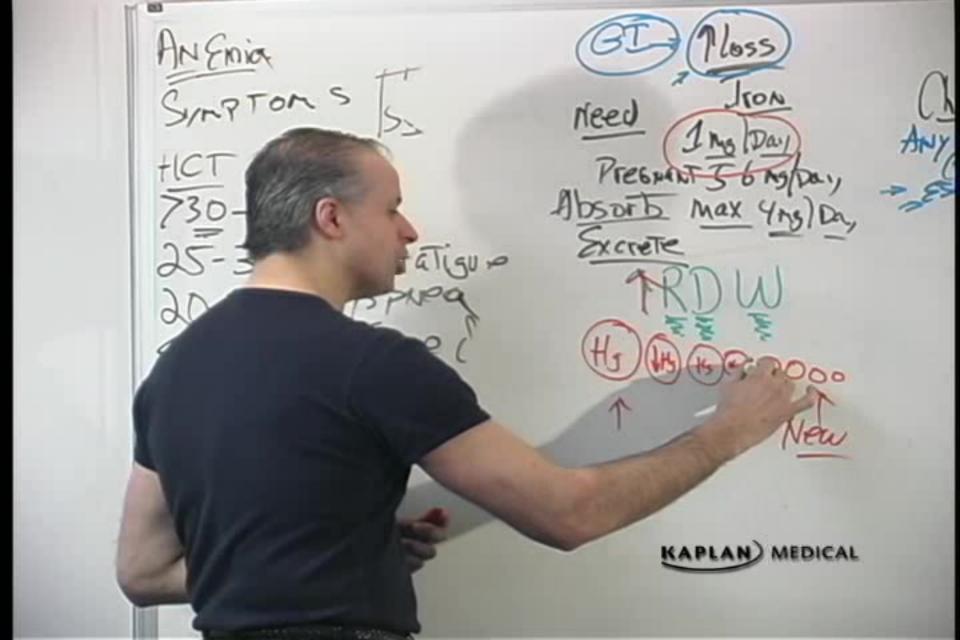


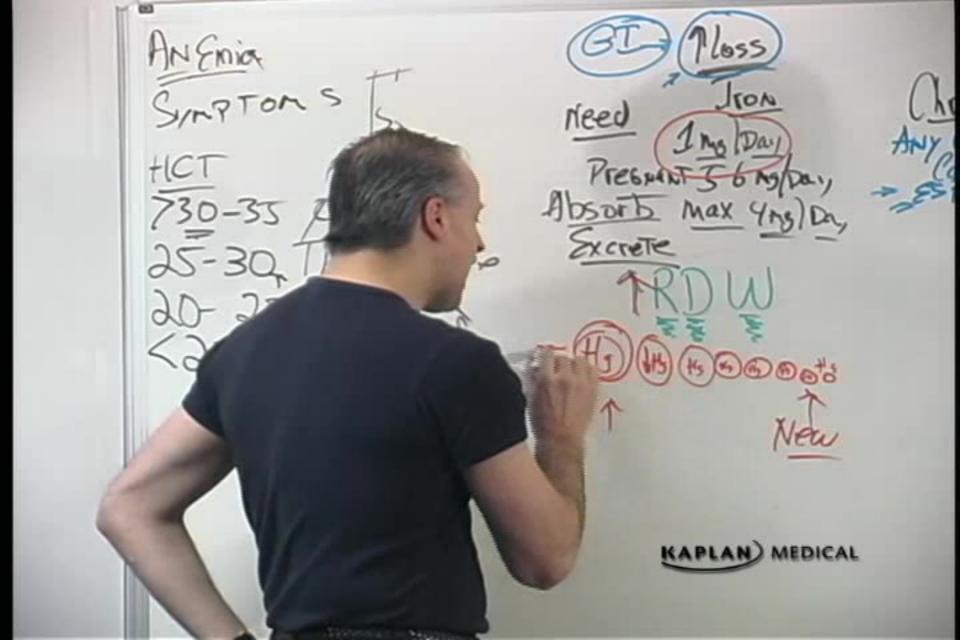
AN Enia SIMPTON S TON rieed Present 5 6 Mg Day Absorb Max 4mg/Dy 730-35 D 25-30 Tiredit Excrete KAPLAN) MEDICAL





AN Fria SMRTON S riced Mosort Max 4m/Day Excrete Treditation -KAPLAN) MEDICAL







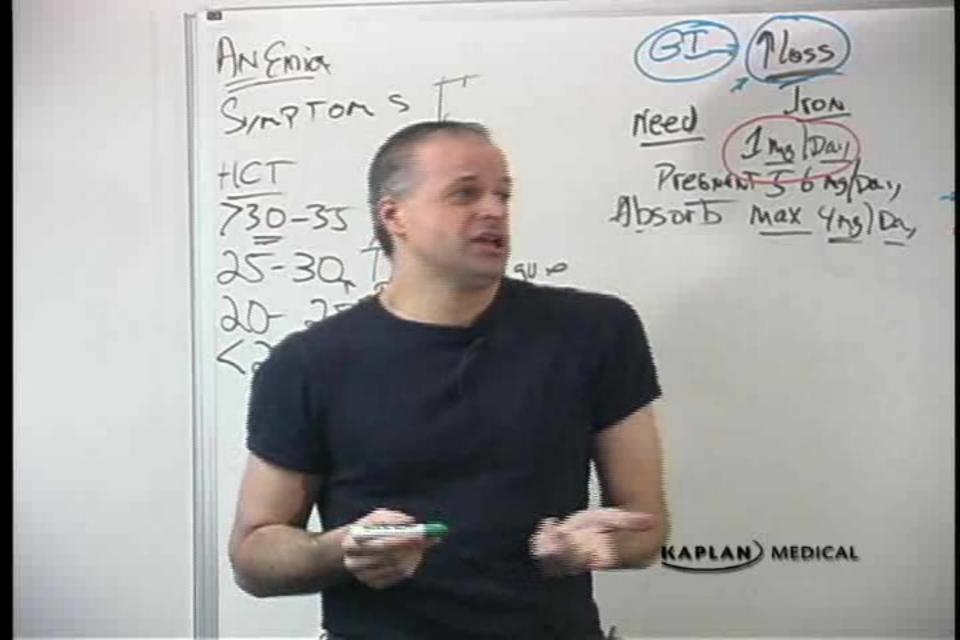
AN Emia SIMPTON S 5 JON Presunt 5 6 Mg/Day,
Absorb Max 4mg/Day 30 Treditations Excrete KAPLAN) MEDICAL

ANEmia SIMPTON S JOA rieed Presunt 5 6 Mg/Day,
DSOT 5 Max 4mg/Day, 730-35 P 25-30 Tired 7 Excrete PLAN MEDICAL

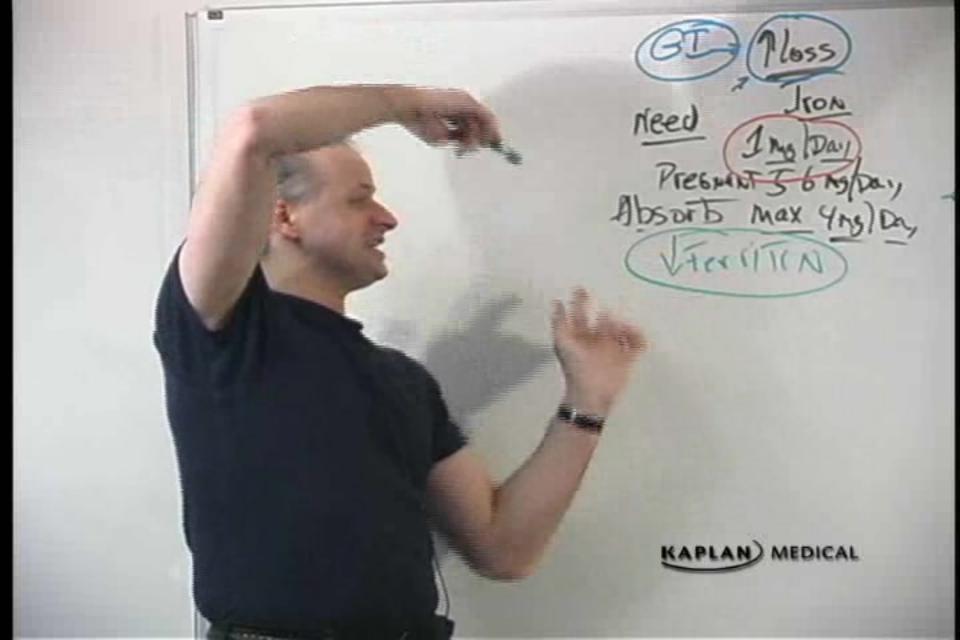
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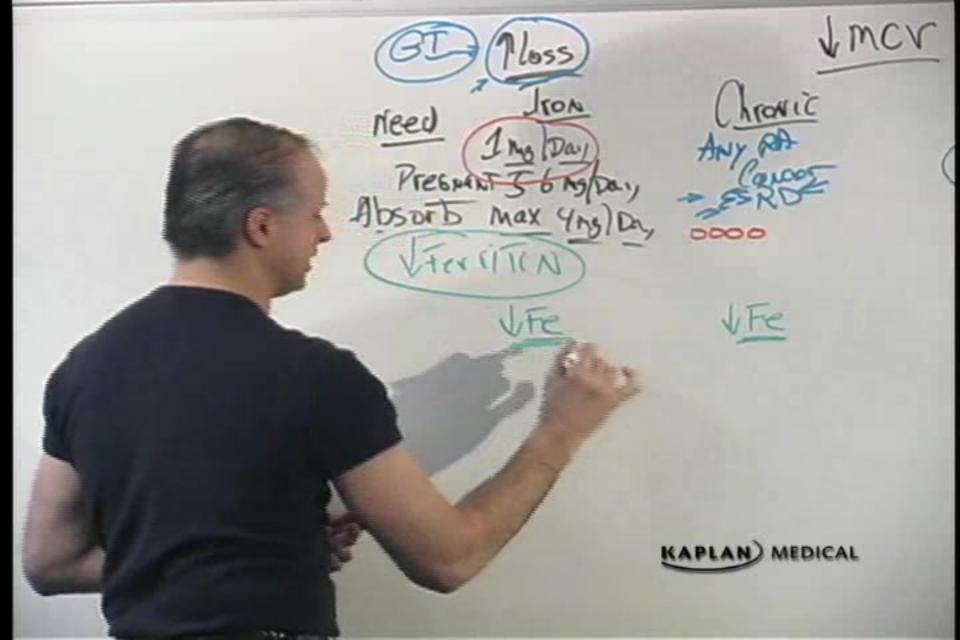


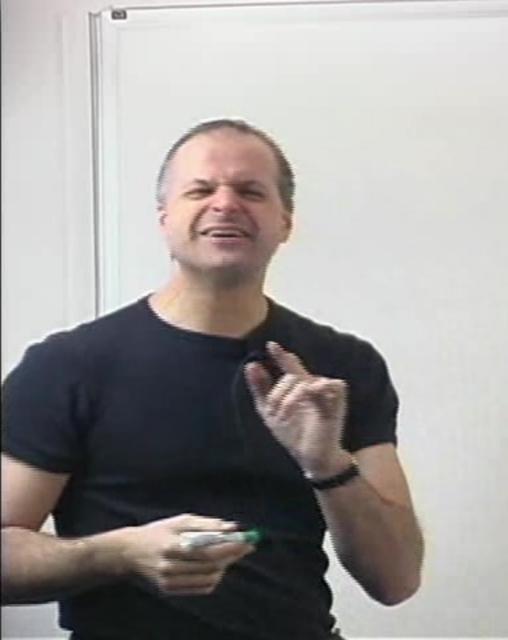
MCV WOOL Sidaroblastic holasenia therochoro Trait Alcoho Mear Packed Celli DAL WUIT 3 FATOXIMINO KAPLAN) MEDICAL

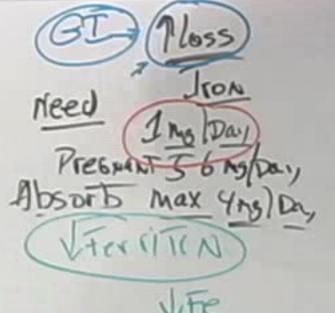


AN Emia SIMPTOMS MONIC TON rieed Absorb Max 4mg/Day MITTIN KAPLAN) MEDICAL





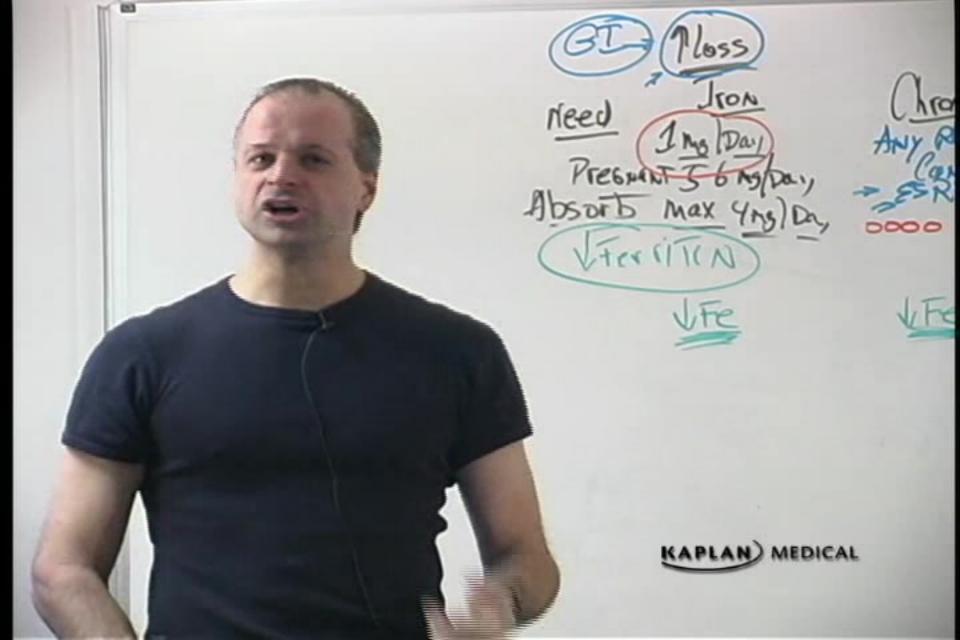




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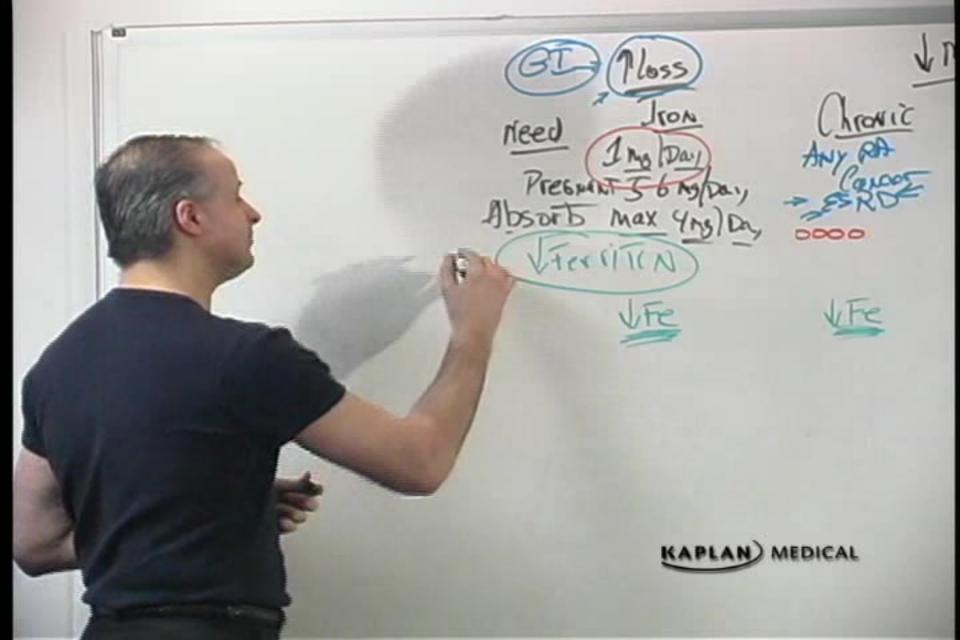
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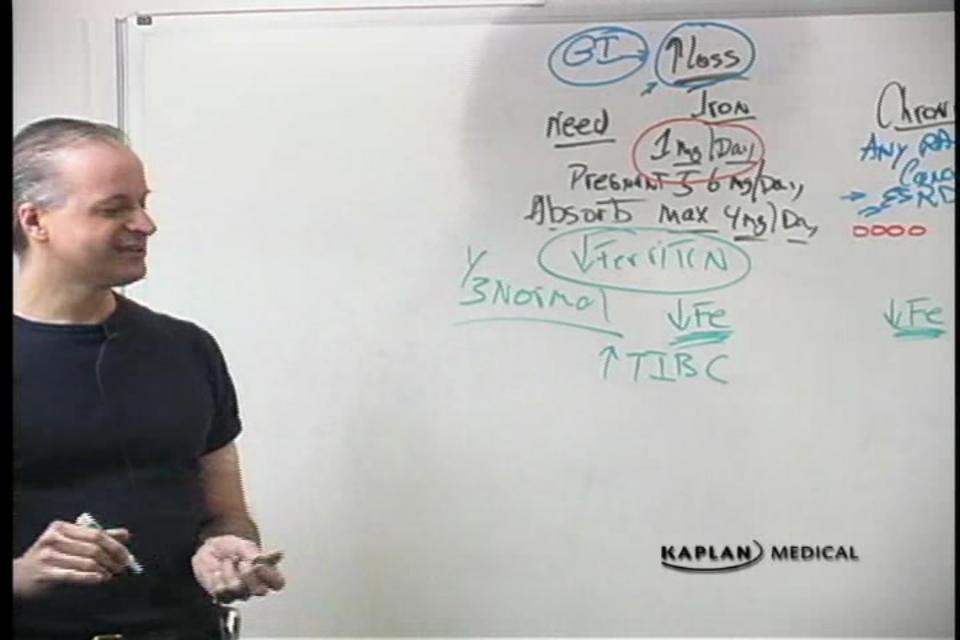
KAPLAN) MEDICAL









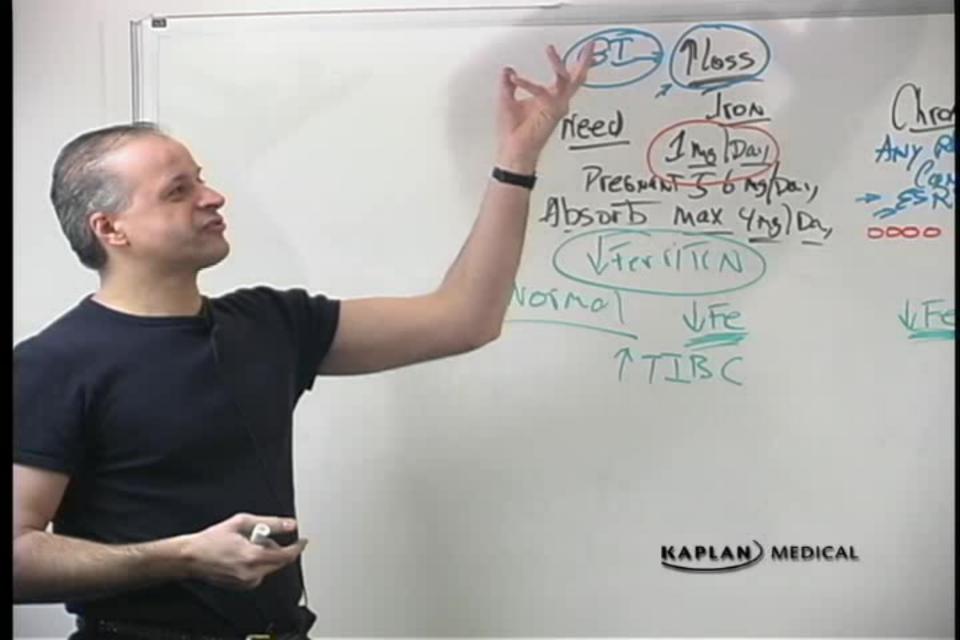


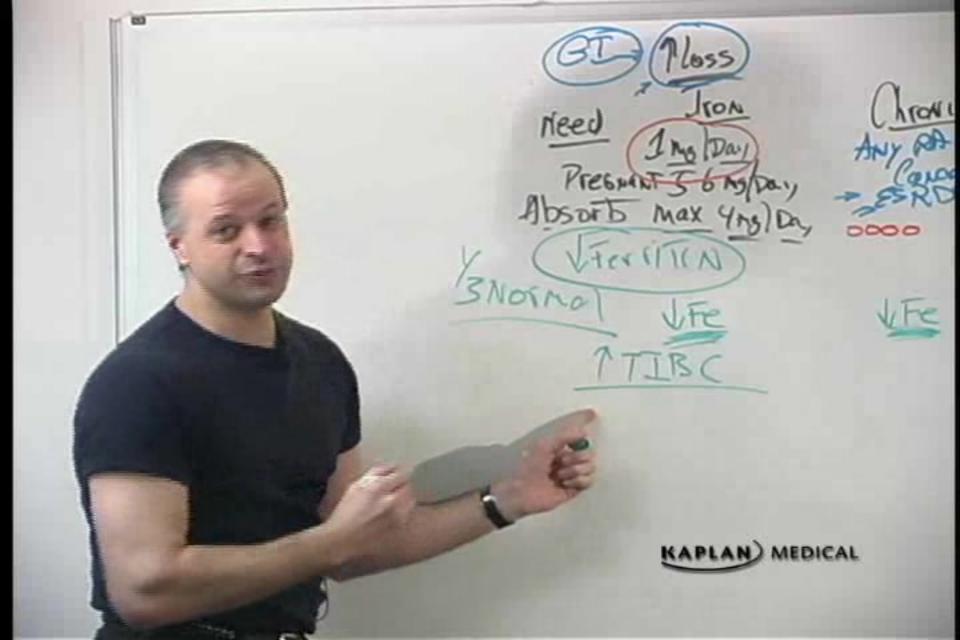
Present 3 6 May Ans Day

Absorb Max 4ms Day

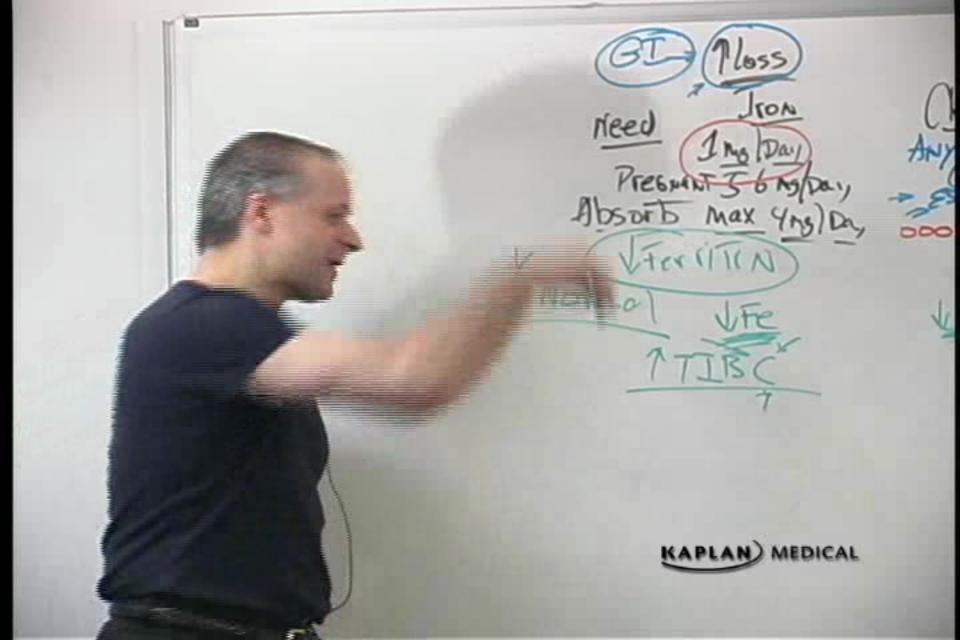
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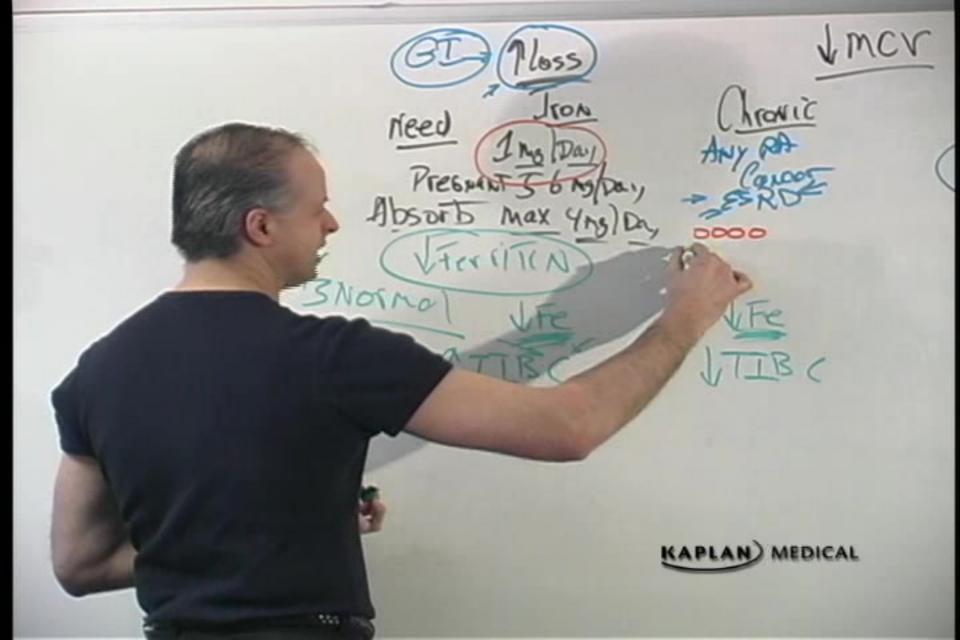
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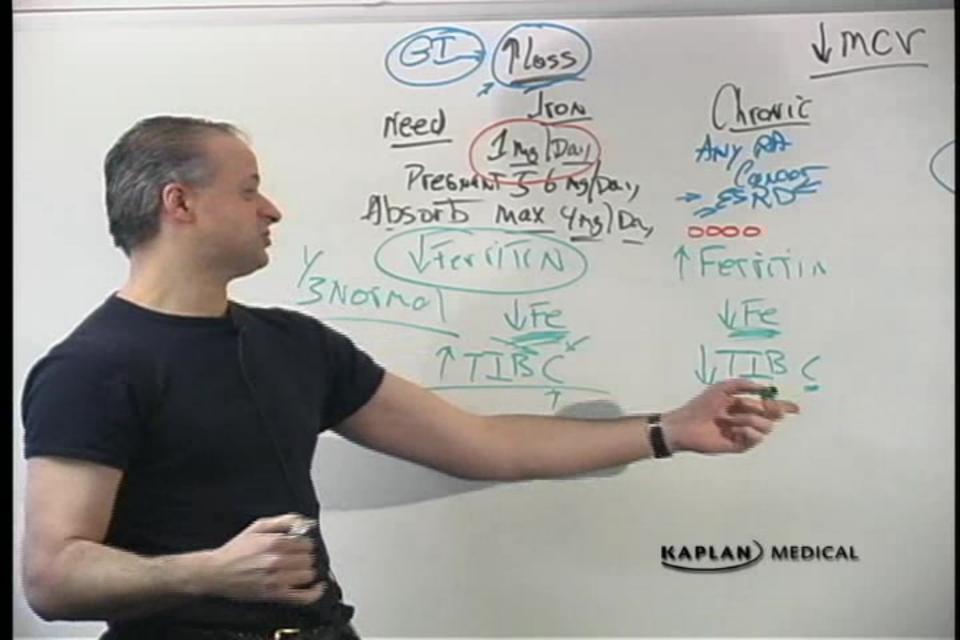




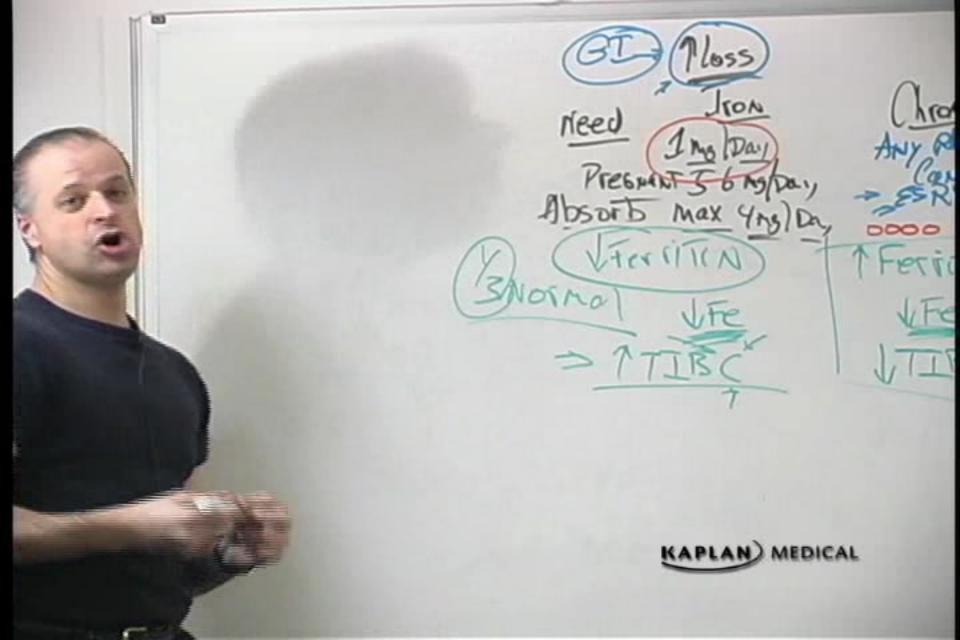


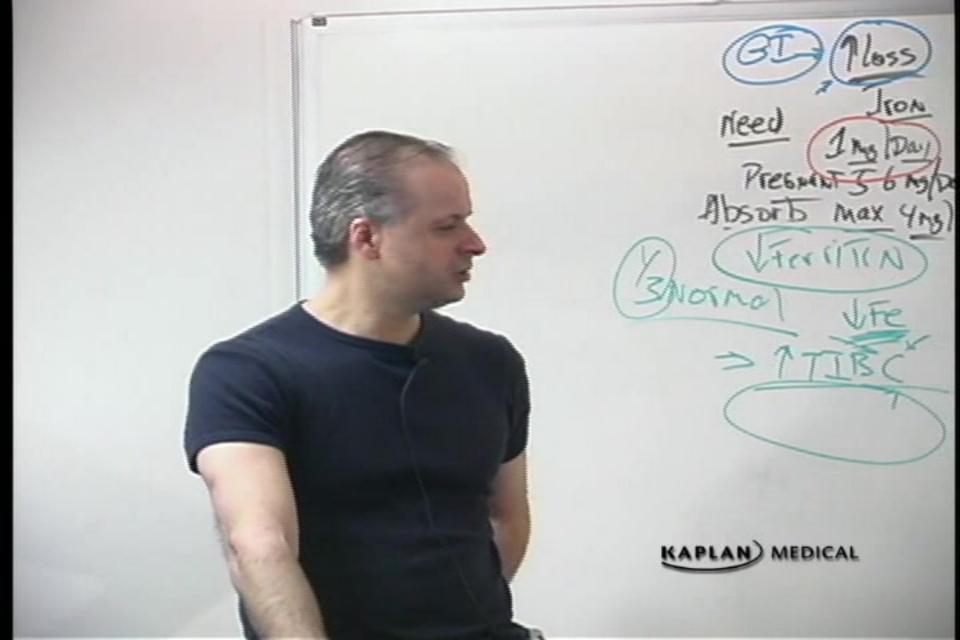


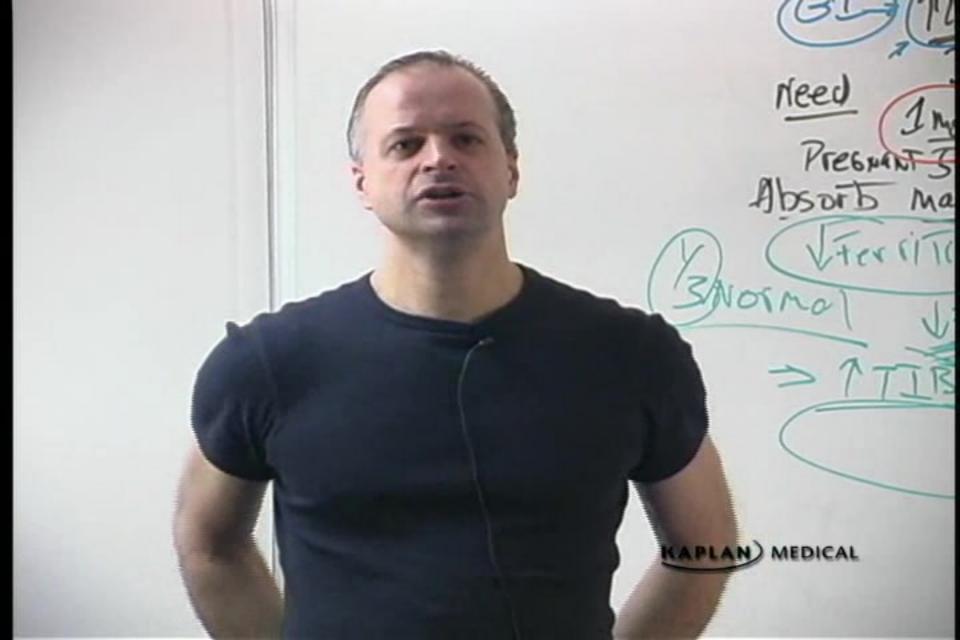


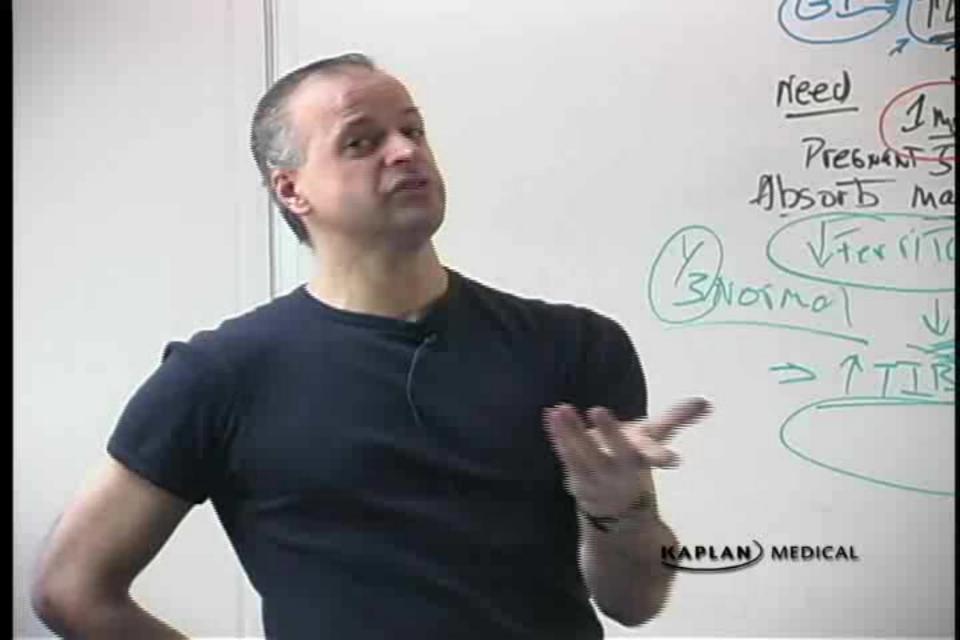


JON rieed Presunt 5 6 Aspan,
Absorb Max 4ms) Day 3Normal APLAN) MEDICAL

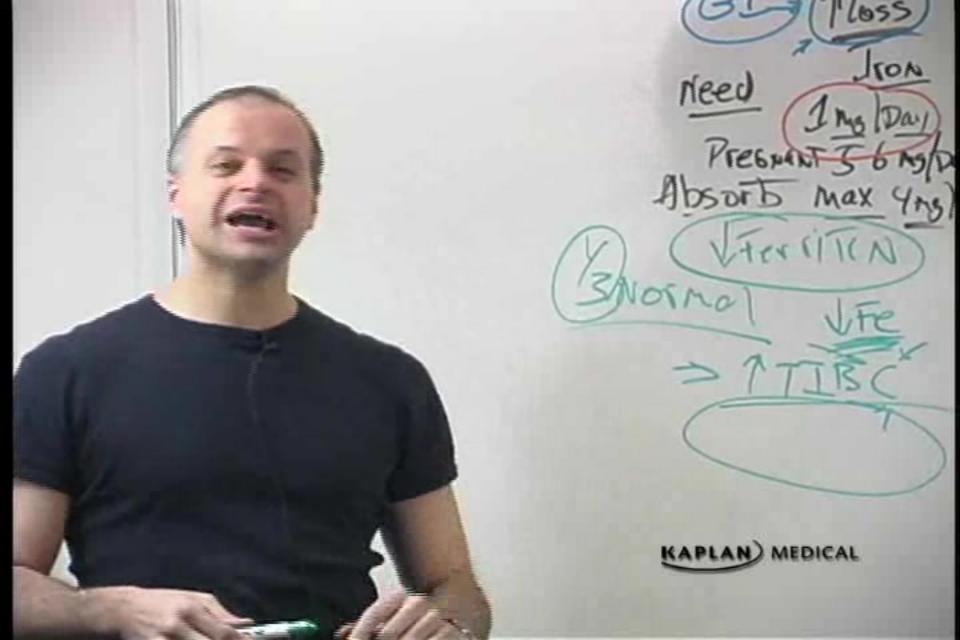




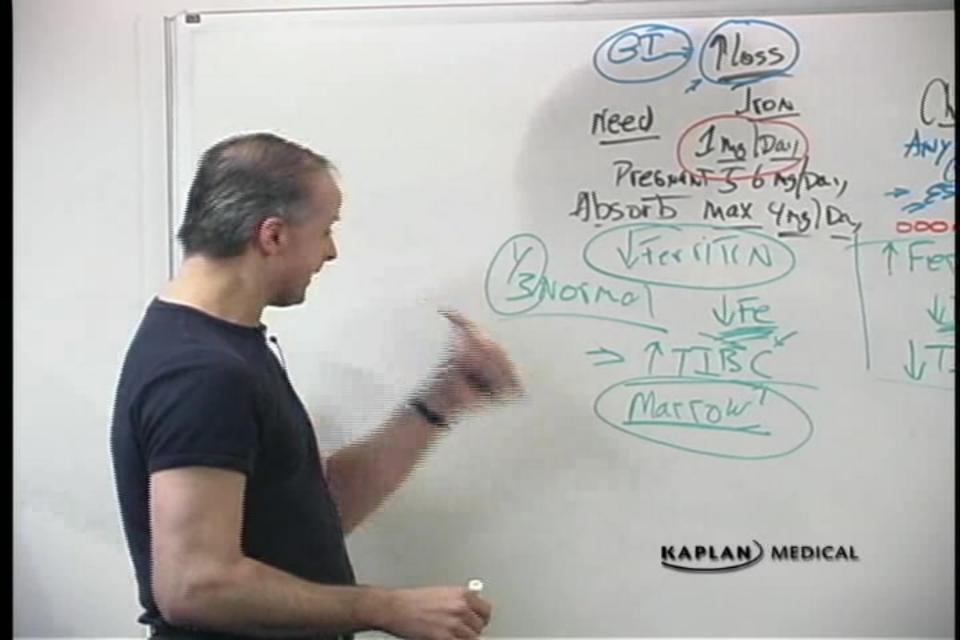








hrowic JOA rieed Present 3 6 Mg/Day,
Absorb Max 4mg/Day 0000 VIEWITIN KAPLAN) MEDICAL



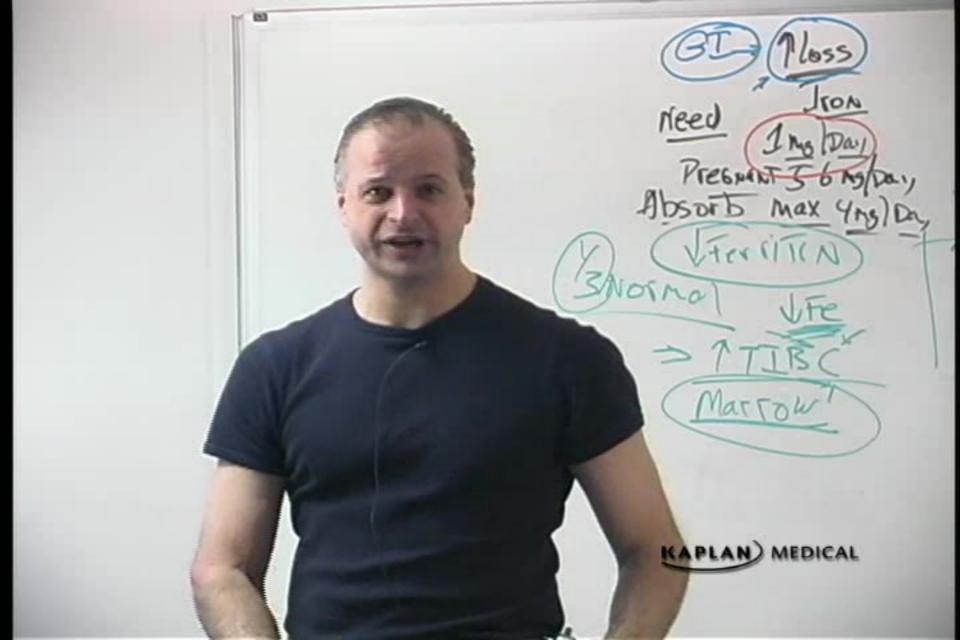








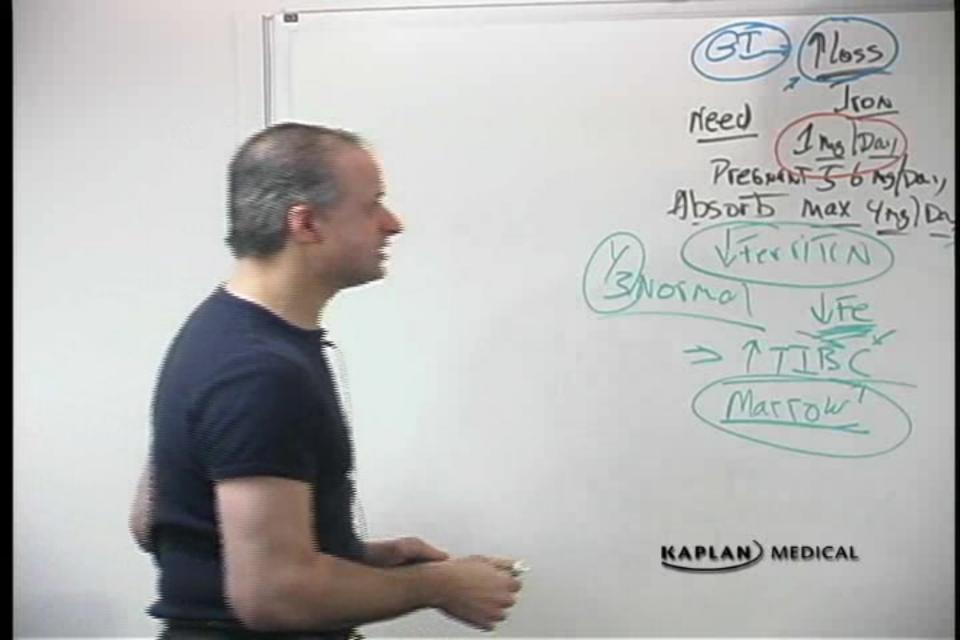




JOA Present 36 Asplay,
Absorb Max 4ns/Day Marrow KAPLAN) MEDICAL

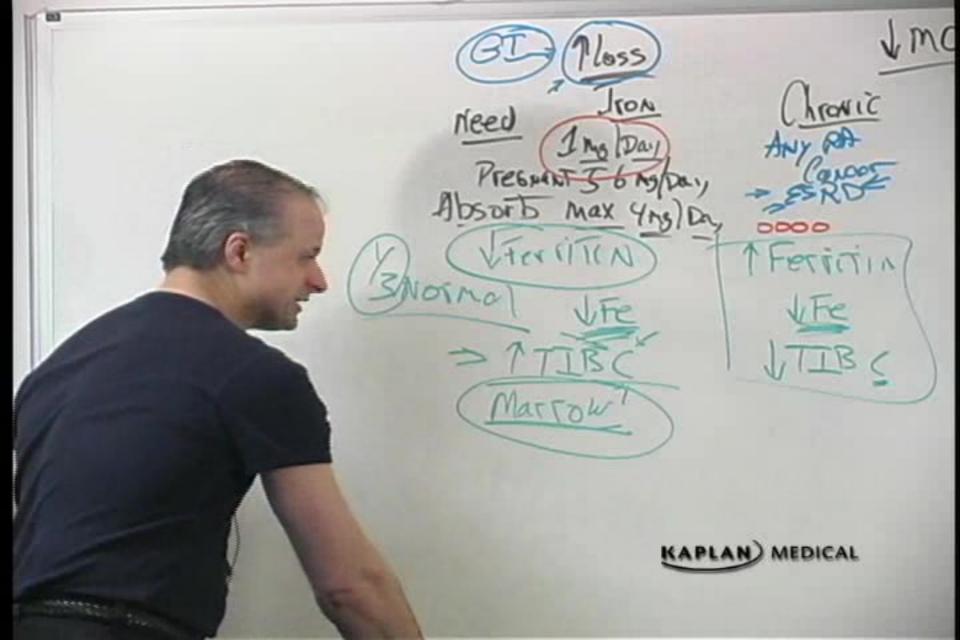


1 mcv Ploss holasenia Sidaroblastic MONIC JON DICO NO 1 ms Day 3 6 ms/Day Max 4 ms/Day Trait 114 mcv 0000 TIN Smear Targotallar 1 FETTITIN KAPLAN) MEDICAL









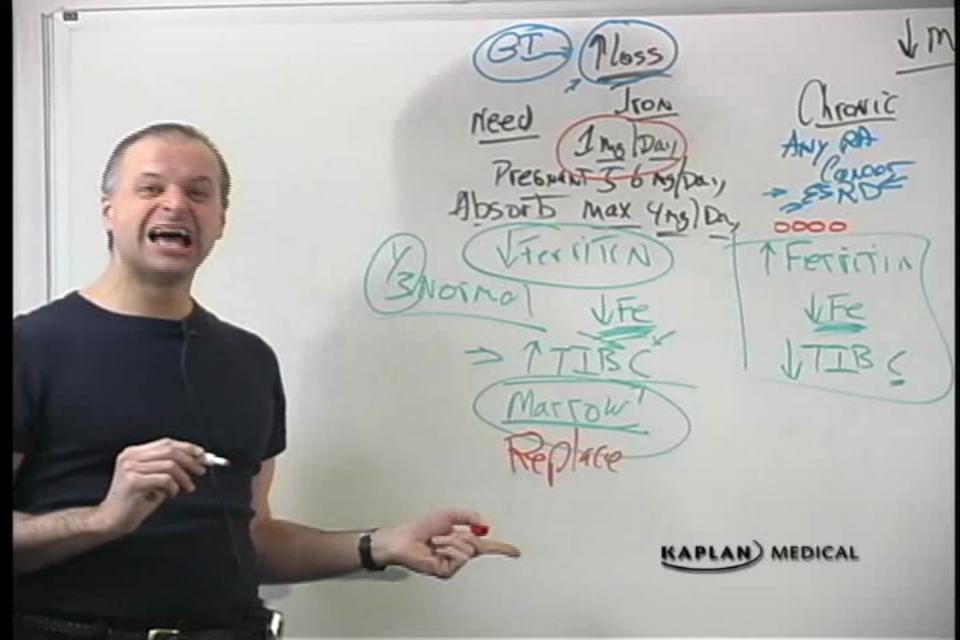




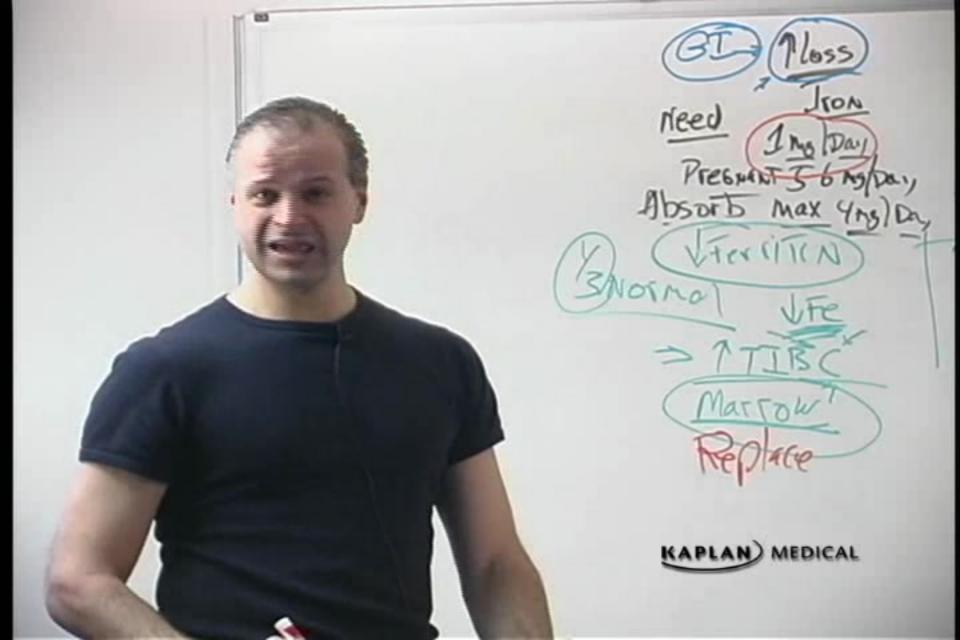
JOA reed Absorb Max 4mg/Day MEDICAL

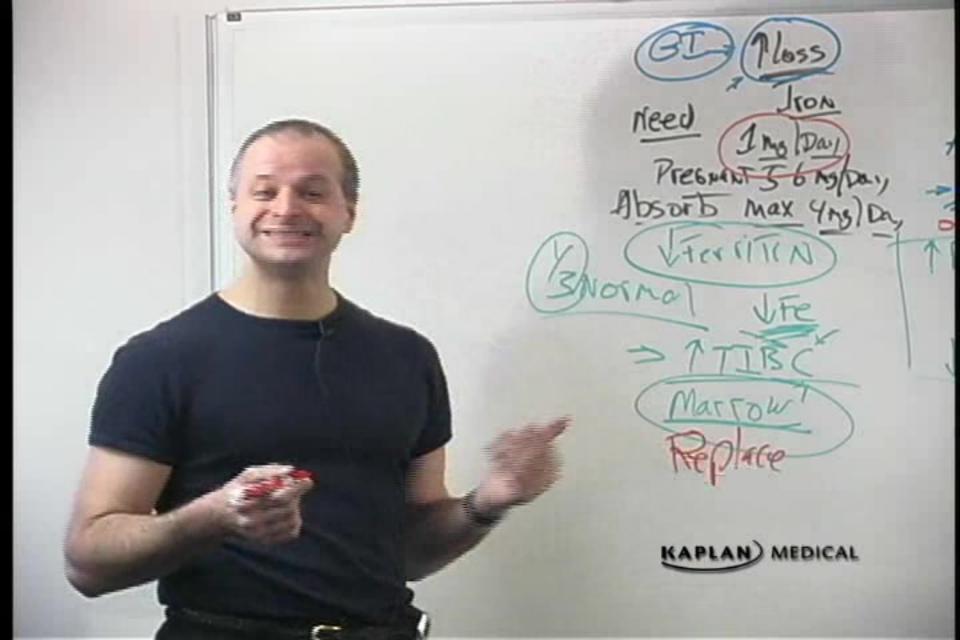


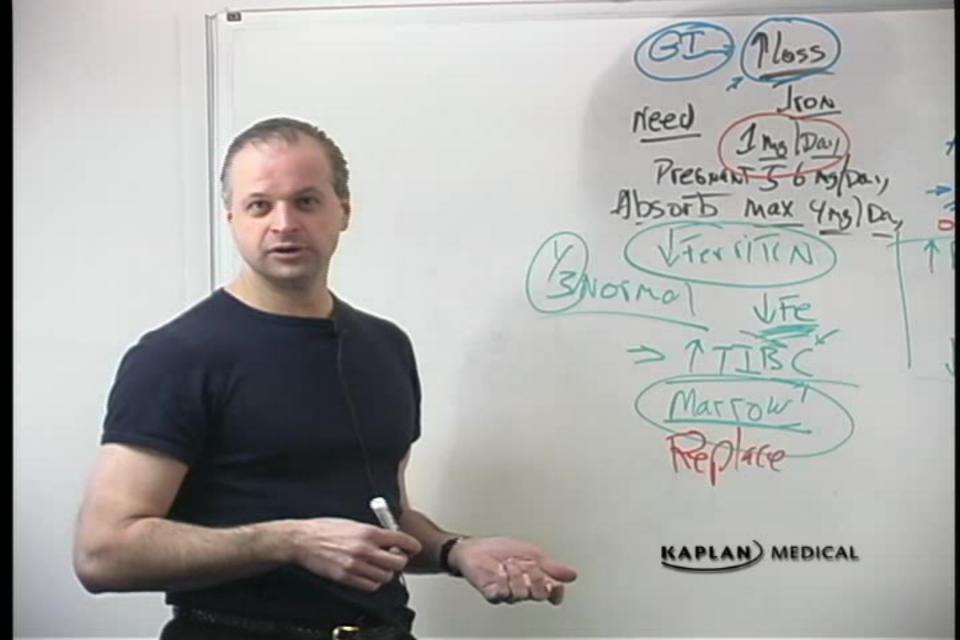


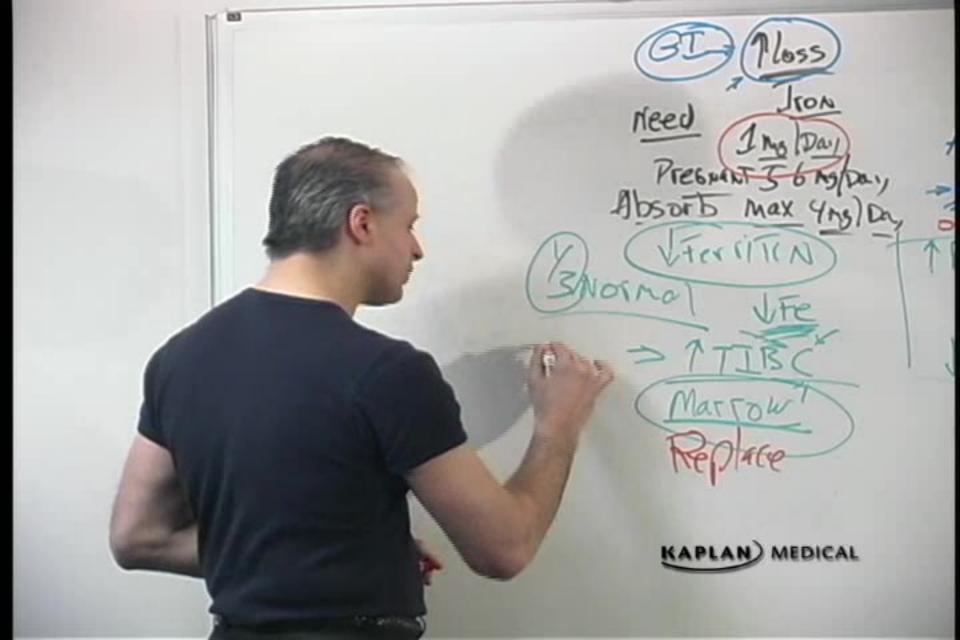


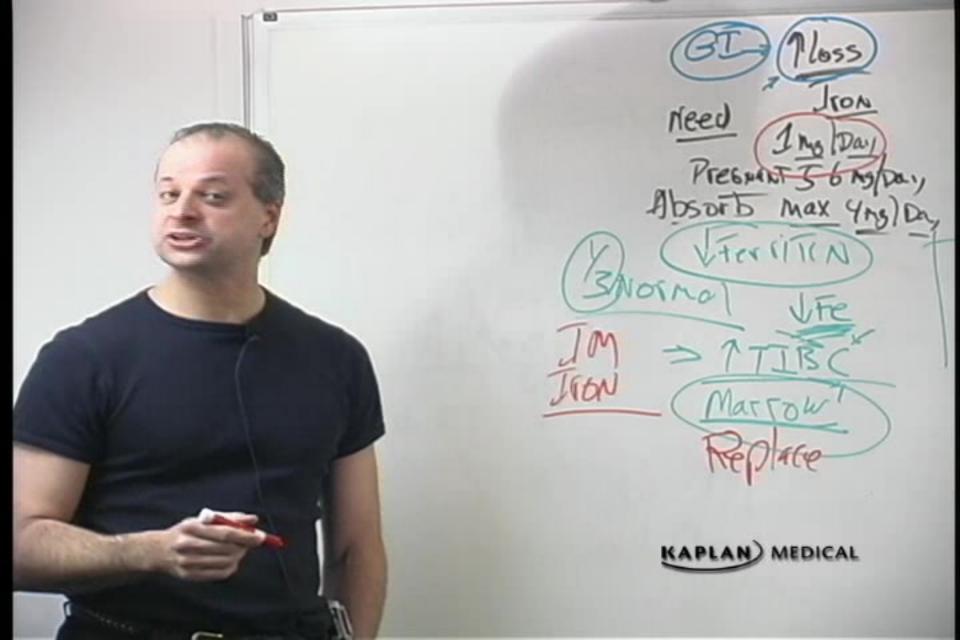


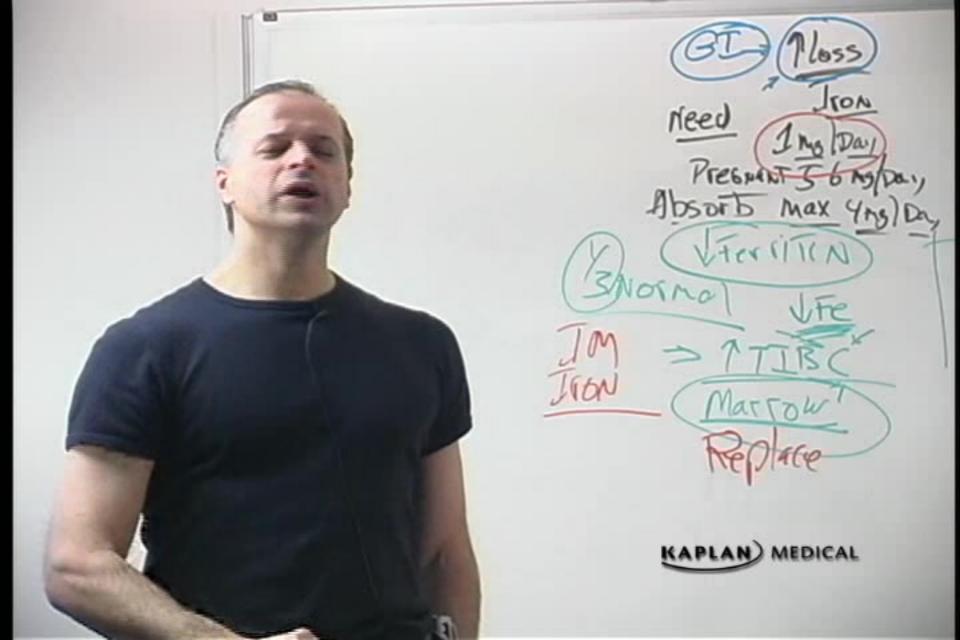


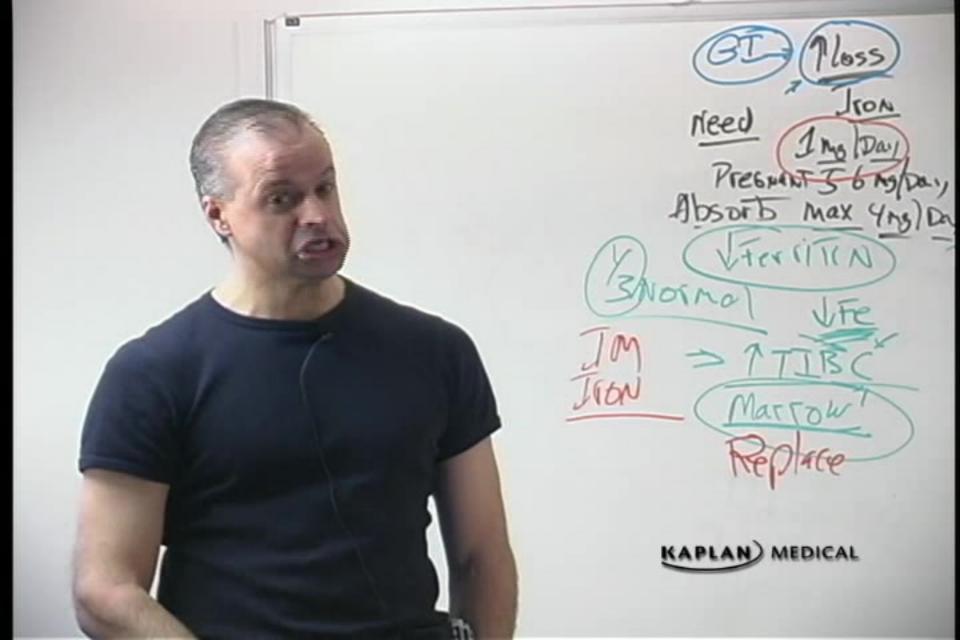




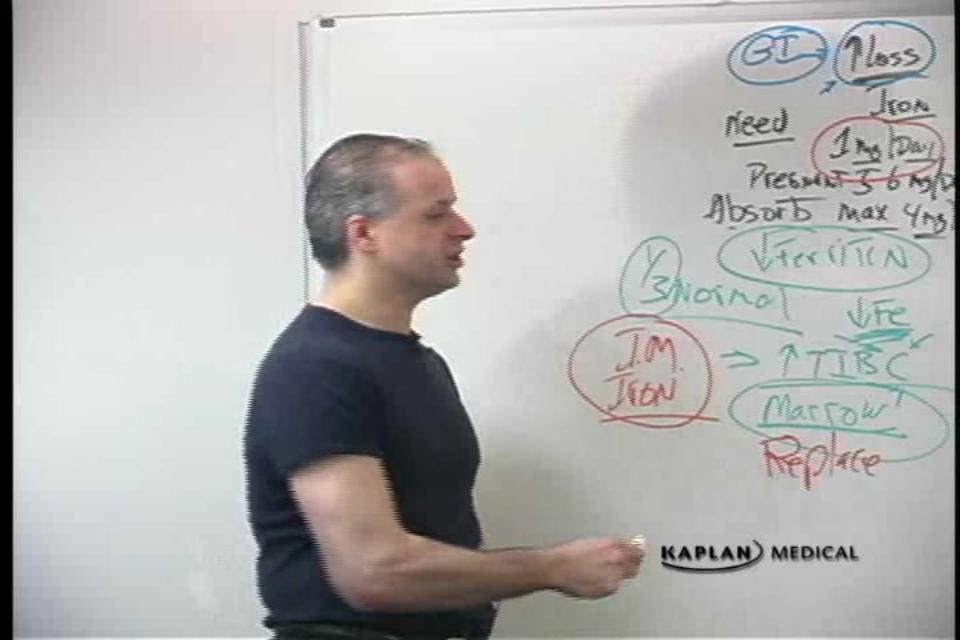


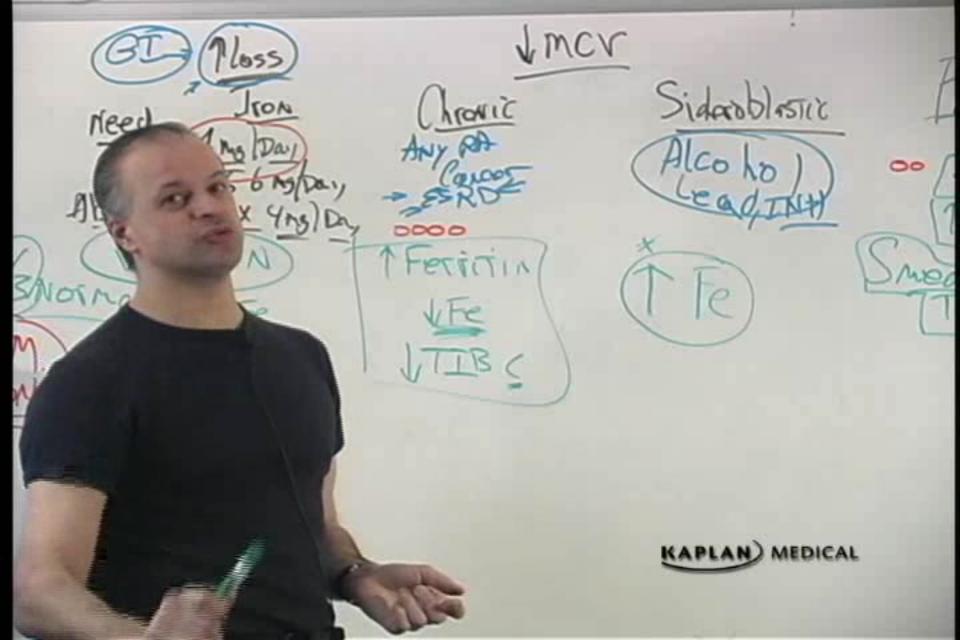




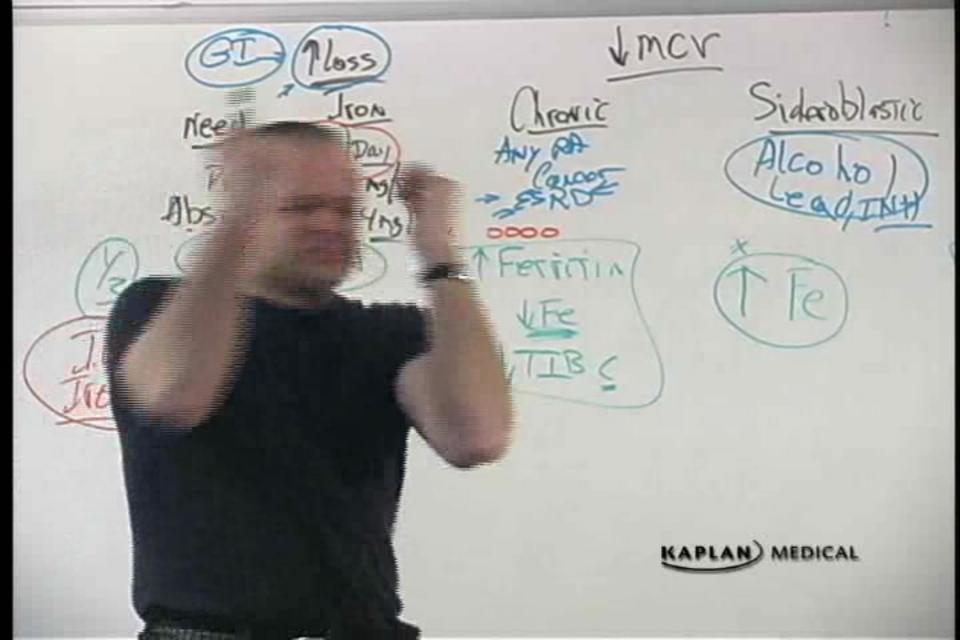


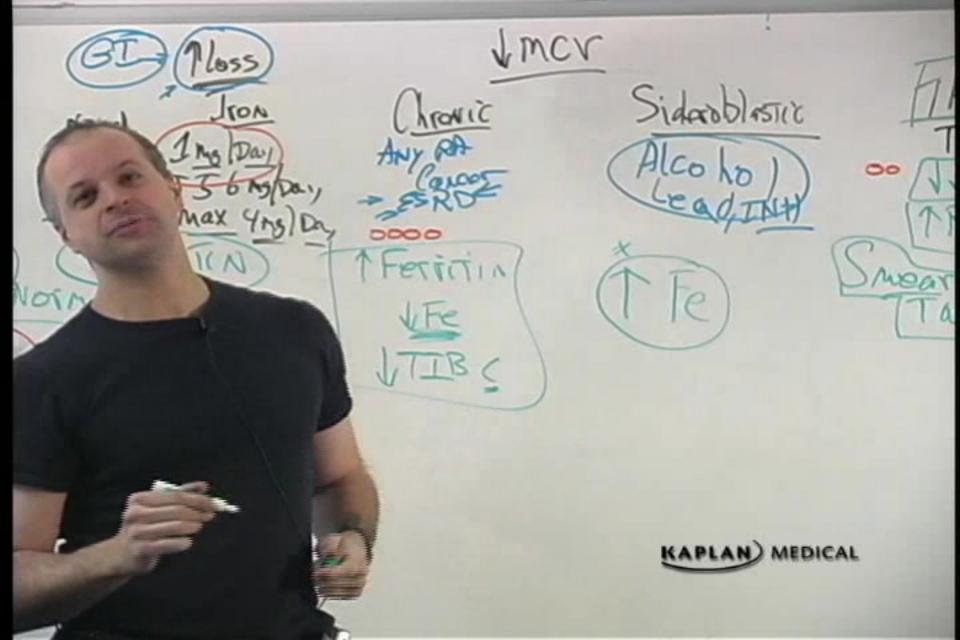




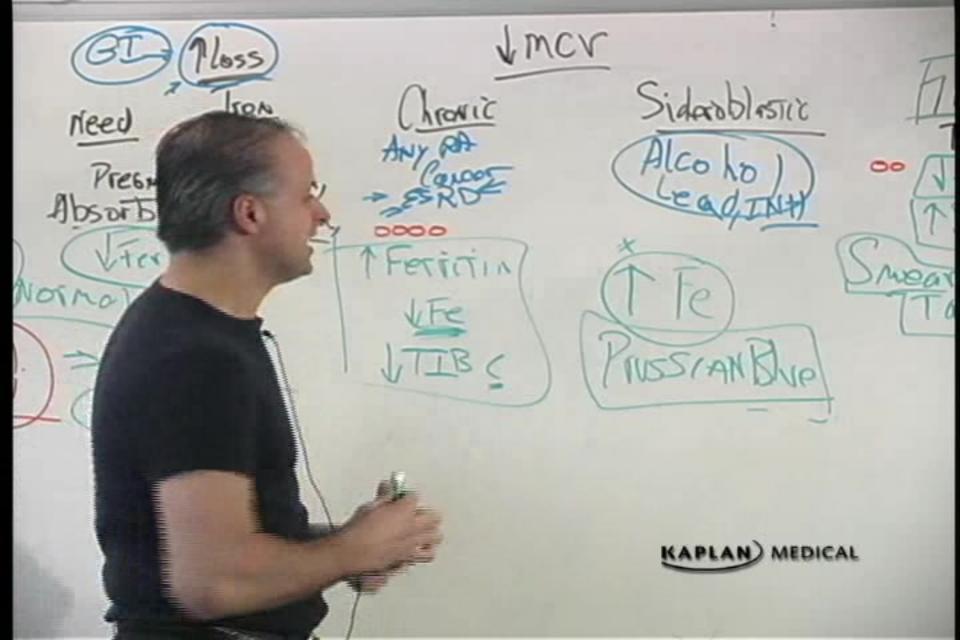












Imcv Sidaroblastic Arovic JON reed Absorb 00 1 Fericin SNOTRO KAPLAN) MEDICAL

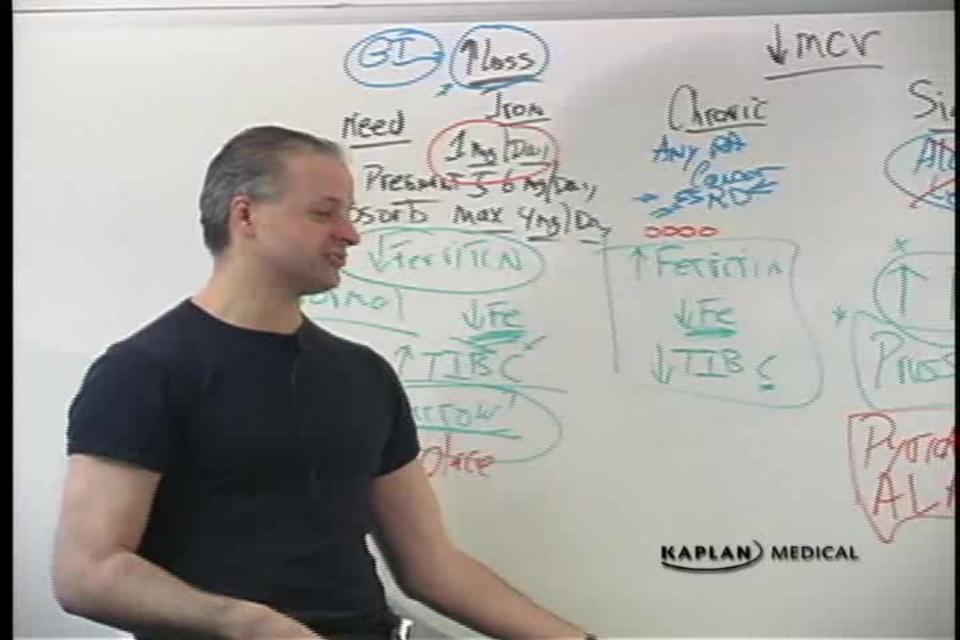
JON rieed Present 5 6 ms Day,
Absorb Max 4ms Day 0000 VICTION KAPLAN) MEDICAL

Present 5 6 My Day

Absorb Max 4ms Day

Vier (1) (N) JOA 0000 KAPLAN) MEDICAL

JOA reed Presunt 5 6 Ms/Day,
Absorb Max 4ms/Day 0000 VIERITIA KAPLAN) MEDICAL





MONIC JOA rieed Absorb Max 4ms/Day 0000 VIERTITIA KAPLAN) MEDICAL

Imcv Sidaroblastic fratic TON rieed 1 Ferritin THOXING

Imcv holasenia Sidaroblastic MONIC Trait KAPLAN) MEDICAL

Imcv ANY RA Tholasenia + Sidaroblastic FETTITIA KAPLAN) MEDICAL

1 mcv Thelesenis + Sidaroblastic MONIC 1 Ferici STAN BUR DXINE KAPLAN) MEDICAL

Trail Trous Tudires
Electrophores 1 mcv MONIC KAPLAN) MEDICAL

1 mcv holastnia Sidaroblastic MONIC - Mornal Iron Studies Electrophoresis PRISSIAN BUP MOXINE AN) MEDICAL

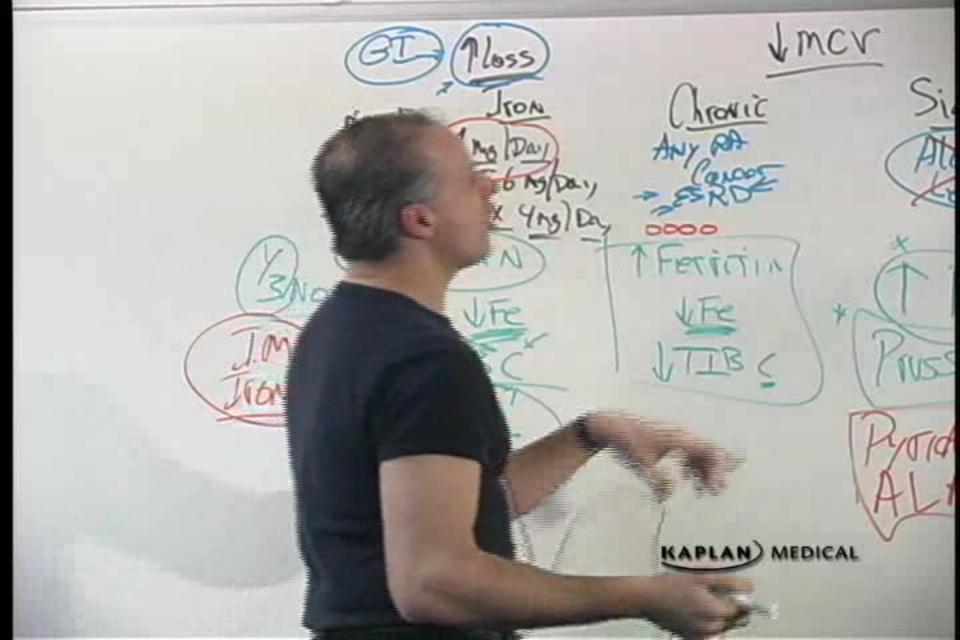
1 mcv Ploss holasenia Sidaroblastic MONIC JON - Mornal Iro Max 4mg/Day TITION TIN PRUSSIAN BUP JAOXINE N) MEDICAL

MCV Thelistains Siderablestic MONIC TON Da Electrophore MISS/ANDUP MOXINE KAPLAN) MEDICAL

Imcv MONIC JOA rieed Presunt 56 Mg/Day,
Absorb Max 4ng/Day 0000 VIEWITIN 1 FETTITIA Morna KAPLAN) MEDICAL

Imcv Sidaroblastic MONIC TON rieed Absorb Max 4mg THOXING

Imcv Thelesenia Traition Studies Sidaroblastic hrovic Electrophoresis





1 mcv Plass Sidarablastic JON Trait TO Max 4mg/Day FERTITION AN) MEDICAL

1 mcv loss holasenia Sidaroblastic JONIC . JOA Mornat Irons (ax 4mg) Day Electropho IN 1 NUSSIAN BUP THOXING KAPLAN) MEDICAL

Imcv loss holasenia Sidaroblastic JOA Louis Mornal Iron S Electropho ax 4mg/Day IN PRUSSIAN BUP TIDOXINE N) MEDICAL

1 mcv Thelesenis Traition Studies Sidaroblastic rovic Electrophoresis

1 mcv Tholasenia Sidosblastic hrovic Mornal Iron Studies Electrophoresis NITITIS A=20x + 2B KAPLAN) MEDICAL

1 mcv holasenia Sidaroblastic PLANTE Mornal Iron Studies Electrophoresis FERRITA A=20x + 2B AD=20X+2 DelTa F=20+2

IMCV Sidentiferit Iron Studies Tophies's 1 Ferina 1118

holesenia Sidaroblastic Mornal Iron STU Electrophores A=20x+2 DeV TUSSIAN BUP F=20x+2699 MIDIOXINE

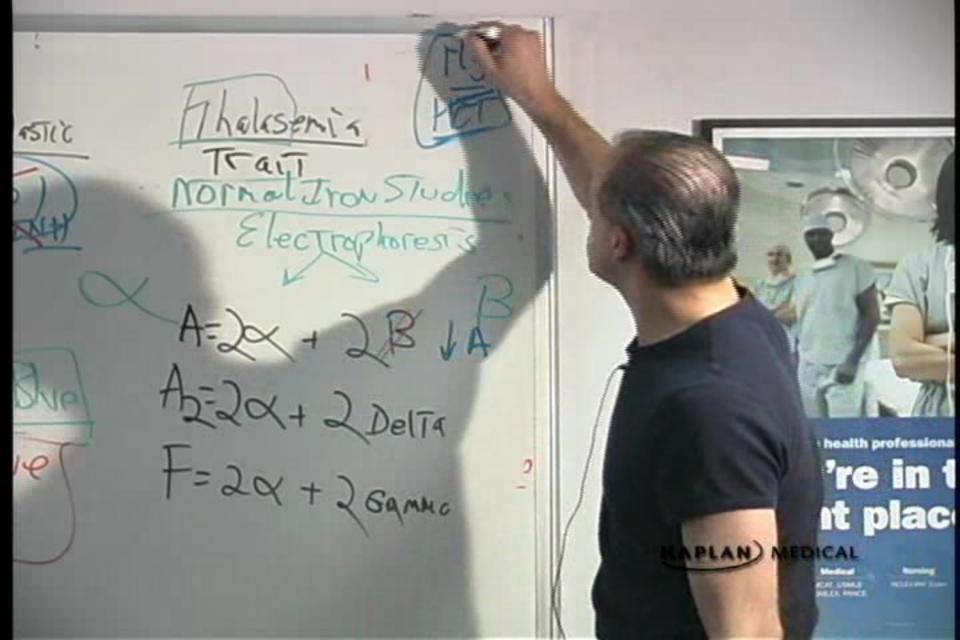
Tholosenia Sidaroblastic MOrnal Iron Studies Electrophoresis A=20x + 2B Az-20x+2 DelT USS/AN BUR THOXING = 2 x + 2 6am

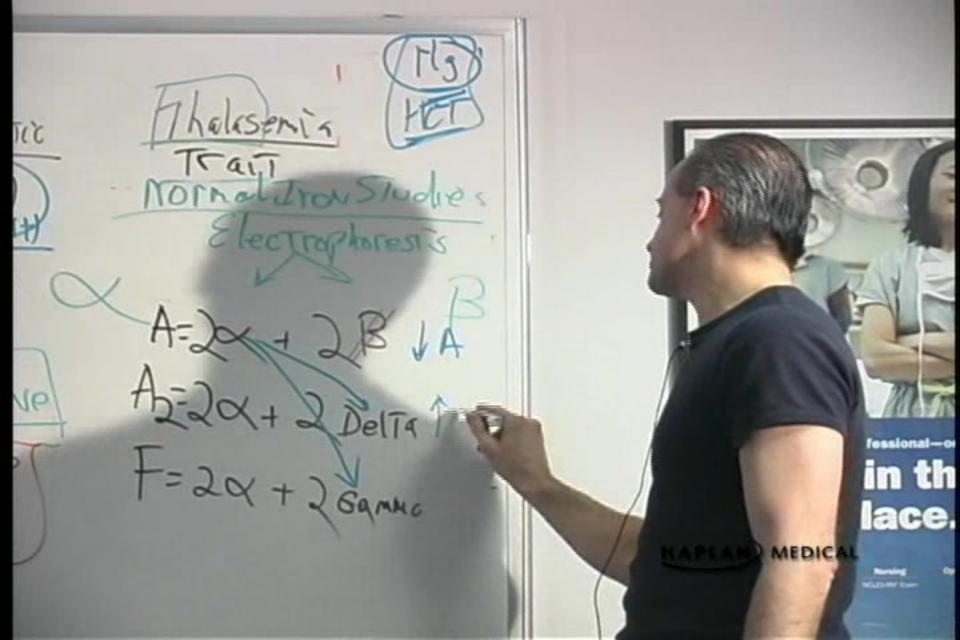
Thelasenia 5716 Mornal Iron Studies Electrophoresis A=20x + 2B Az=20X+212 F=20 + 2 69 MHG

Tholasenia 45166 Mornal Iron Stude Electrophoresis A=20x + Az=20x+2 DelTa F=20 + 269MHG

Thelasenia 45116 Mornaldron Studie Electrophores 5 Dup F=20 + 269mmo

Tholosenia Mornal Iron Studie Electrophores A=20x+2 DelTA F=20x+269mma





Tholasenia MOrnal Tron Ste Az=20X+2 DelTa 1A2 F= 20 + 2 69 MM OTF

1A, 1Fhelistnis dadolestic MORNALD TO Shopes E lectrophores s P STAN BUP AD=20X+2 DelTa 1An F=20+289MAGTF PAINE

A 1A21FT= 1 mcv holasenia Sidaroblastic hrovic Mornal Iron Studie Electrophoresis Az=20X+2 DelTa 1A F=20 + 2 69 MM o TF DXINE KAPLAN) MEDICAL

1A21FI 1 mcv holasenia Sidaroblastic hrovic Mornal Iron Studie Electrophoresis 1 Az=20X+2 DelTa 1A VF=20x+26gmacTF XINY KAPLAN) MEDICAL

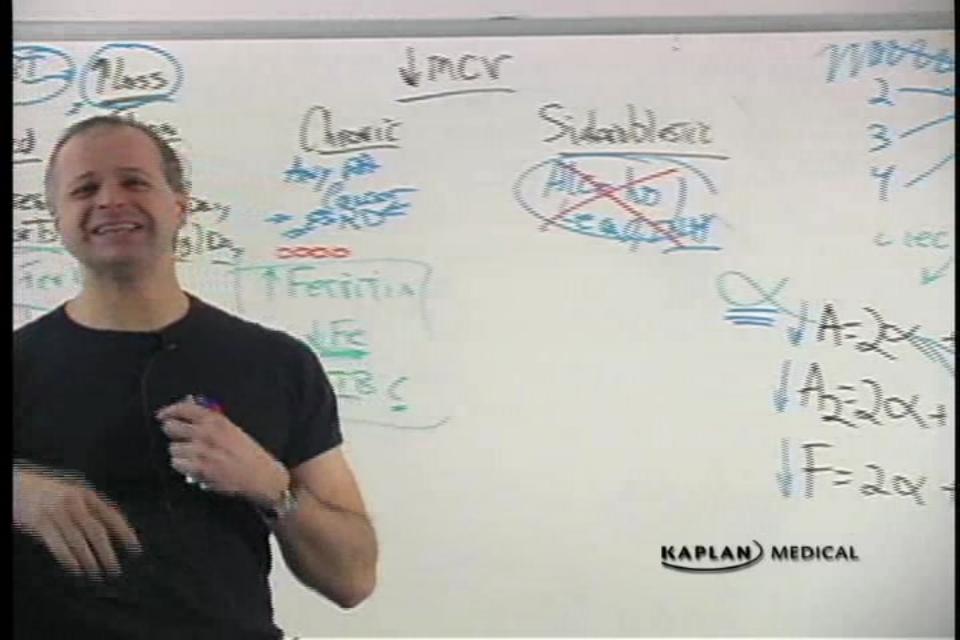
1 mcv holasenia Sidaroblastic Mornal Iron Studie Electrophoresis 1 Az=20x+2 DelTa 1 1 = 2 x + 2 6 g mm c 1 APLAN) MEDICAL

1A21F1= 1 mcv holasenia Sidaroblastic hearing MOrnal Iron Studi Electrophoresis 1 Az=20X+2 DelTa 1 F= 2 x + 2 6 g muc 1 KAPLAN) MEDICAL

1A21F1= MCV holasenia Sidaroblastic Mornal Iron Studies Electrophoresis 1 Az=20X+ 2 DelTa 1 Az VF=20 + 2 SAMMOTF

Imcv Sidarblastic MONIC VF=20x+2 DelTa TAA KAPLAN) MEDICAL

IMCV Sidaroblastic fronic LECTOPHOLES. 1 Az=20x + 2 DelTa 11 1F=20+269MMCT KAPLAN) MEDICAL



1 mcv Siderablesica C LECTLAL HOLES 1 Az=20x+2 DelTa 1 1 F= 2 x + 2 6 gmm o T KAPLAN) MEDICAL

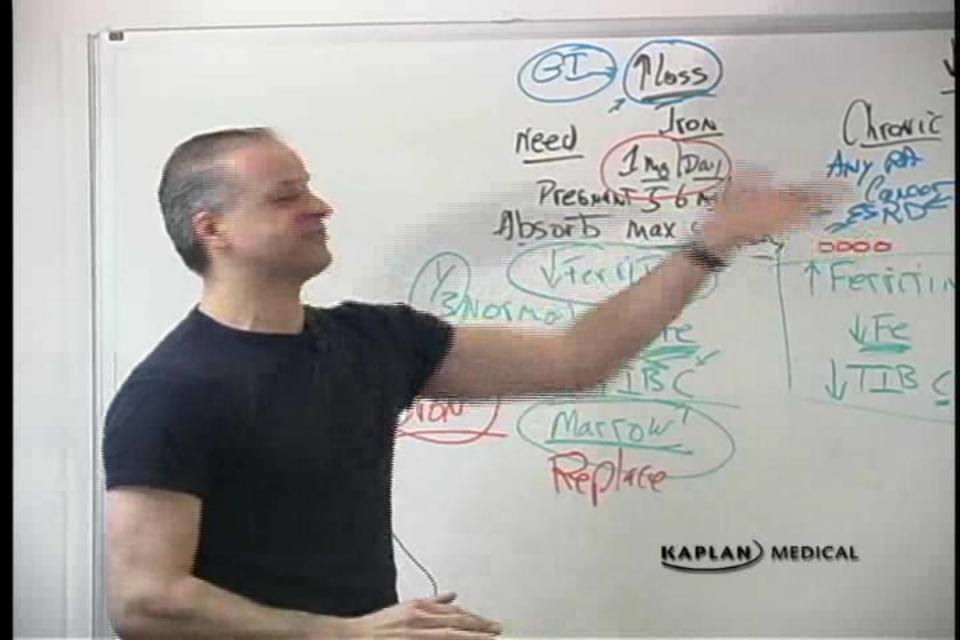
Imcv Sidaroblasic hrovic CLECTEDINOIS 1 Az-20X+ 2 DelTa 1 F= 2 x + 2 Games 1 KAPLAN) MEDICAL

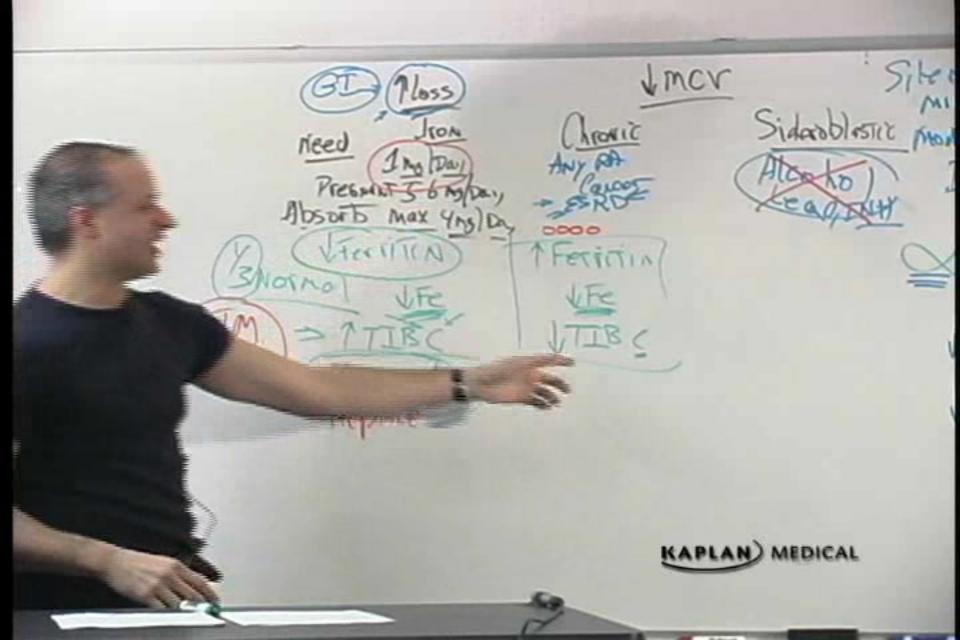
1 mcv Sidasblasic MONIC C LECTEDITIONES 1 Feria 1 AD=20X+ 2 DelTa 1An VF=20x+26gmacTF KAPLAN) MEDICAL

IMCV 655 Sidaroblastic MOVIC TON riced Pres Absort * FERTITIA SNOTRO KAPLAN) MEDICAL



Imcv Siderablestic Moderate MONIC TON rieed Presun Absorb A 1 FETTITIA KAPLAN) MEDICAL





Site NT WOODE NORMAL 1 mcv Siderablastic Monterate 3 Souric Dead CLECKTON NOTES Az=20X+2 DelTa 1An VF=20 + 2 Same TF KAPLAN) MEDICAL





Imcv Siderablestic monterate JON rieed Dead Absorb Max 4ms/Day VICTITIA KAPLAN) MEDICAL



SILENT WOODED NOTE 1 mcv Sidaroblastic Moderate 3 LON MONIC Dead CLECTLO FORTTON 1 Az=20X+ 2 DelT 1=20+26gm KAPLAN) MEDICAL



78 27 Office

KAPLAN) MEDICAL

78 87 Office Tinslins/Numbries, of + lands/fee T

KAPLAN) MEDICAL

78 8 Of Office
Tinslins/Numbries
Of + lands/fee T
Alcoholic

KAPLAN) MEDICAL

78 87 Office
Tinslins/Numbries,
Of + lands/feet
Alcoholic
HCT 30 LAN MEDICAL





18 8 Of Office TINS/IND/NUMBRES
04 + I ands/Fee T Alcoholic MCV: 110 Smear:

KAPLAN MEDICAL

78 8 Office Inslino/NUMP HOT: HOT: 110 SMEAT: KAPLAN) MEDICAL

78 of Office TINSTINO/NUMPNES, Of + lands/feet A (coholic MCV: 110 Smear: PLAN MEDICAL



B12

1 N) MEDICAL



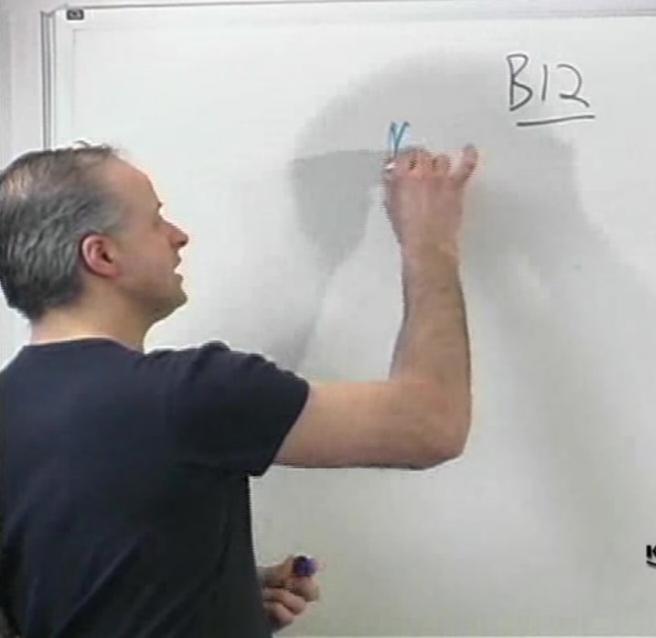
B12

78 8 Of Office Tinslins/Numprie 04 + lands/fee Alcoholic M CV: 110 Smear: +lyparse6men



B12

78 8 OF OH TIMS IND NUM OF FLANDS, A CONDICATE SMEATE

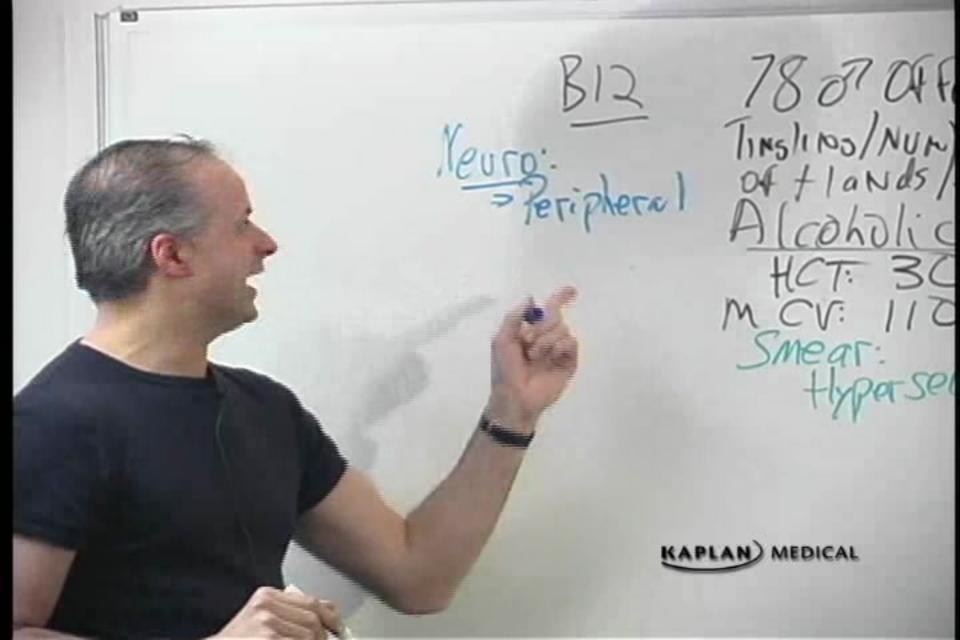


78 8 Of fice Tinslins/Numbri 04 + lands/fe Alcoholic M CV: 110 Smear: Hyporseem

78 8 Office Tinslins/Number Of Hands/A Alcoholic MCV: 110 Smear: Hyporses Yeuro: KAPLAN) MEDICAL

78 87 Tinslins/ Of Flan Alcohi MCV: Smear Yeuro: Peripheral KAPLAN) MEDICAL

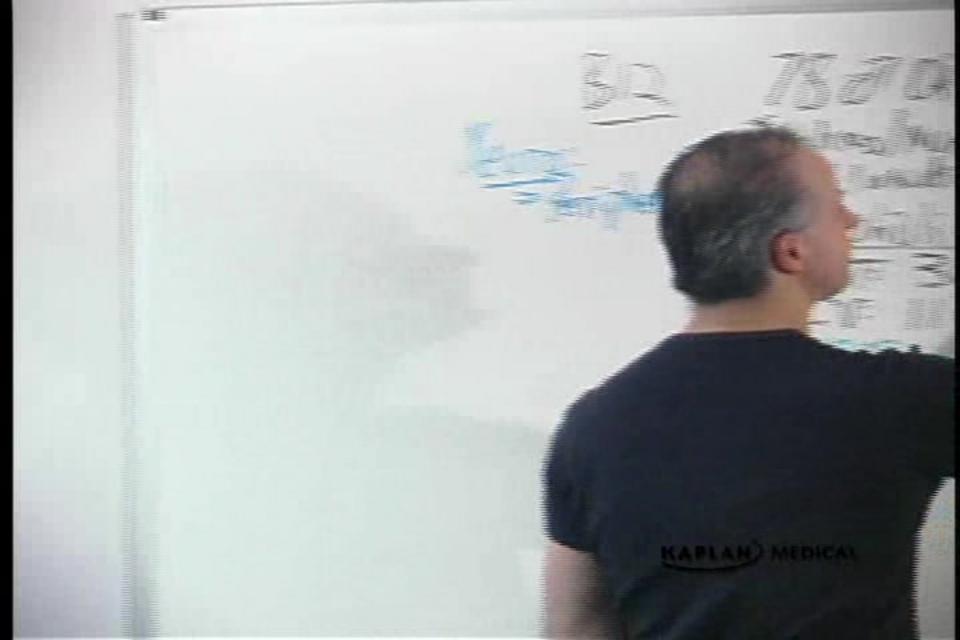
7807/ TINSTINS/ OF FLAN ALCOHO MEAT: Hype Yeuro. KAPLAN) MEDICAL



780 Tinslin EUro. LAN MEDICAL

78 8 00 C TINSTINS/NO OF + I aND A (cohol MCV: I Smear: Yeuro: KAPLAN) MEDICAL

23 Neuro: KAPLAN) MEDICAL



78 8 Of Office FolaT Tinslino/Numpries, No Meur Peripheral HEAT: Hyparseemented KAPLAN) MEDICAL

78 8 Of Office TINSTINO/NUMPNES, Of + lands/fee T Neuro: Alcoholic HCT: 30 M CV: 110 Smear: +1/POTSEGMENTED

FolaTe 78 8 Of Office 612 TINSTINO/NUNDAIRS , NO NEUTO Alcoholic Lovel HCT: 30 M CV: 110 Smeat: Hyparsemented >4 Aleres+

78 8 Of Office Folate Islands/Feet No Neuro Yeuro: Lovel N) MEDICAL

78 8 Of Office Tinslins/Numpries, of + lands/feet Alcoholic Yeuro: MCV: 110 Smear. Hyparseamented 4 AVERESS KAPLAN) MEDICAL

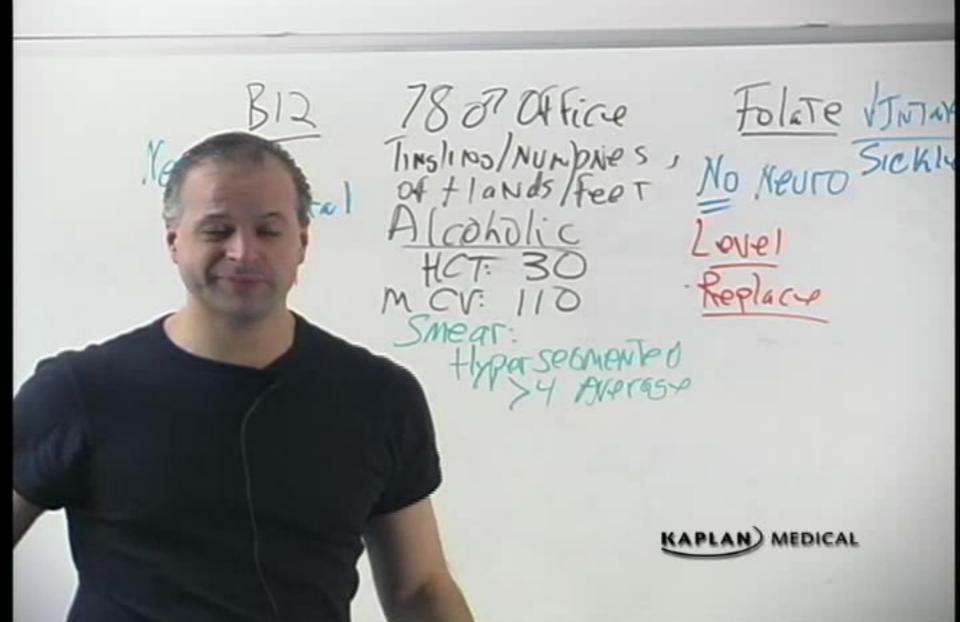
78 87 Office Tinslins/NUMPAN Of + lands/fel Alcoholic HCT: 30 MCV: 110 Smear: PLAN MEDICAL

78 8 Of Fice Tinslins/Numbrie of + lands/fea Alcoholic HCT: 30 KAPLAN) MEDICAL

78 87 Office Folate VINTAKY Tinslins/Numbries, No Keuro Sichlie Cell of + lands/feet No Keuro AN) MEDICAL

EUro:

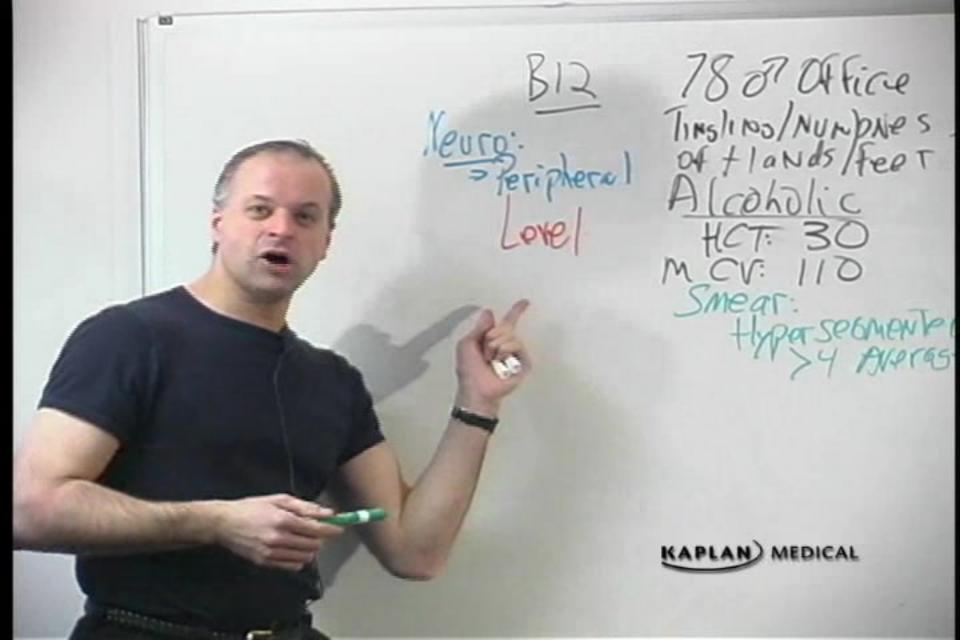
78 87 Office TINSTINO/NUMBRIES, NO ME Alcoholic M CV: 110 Smear: Hyparsegmented >4 AVERGS

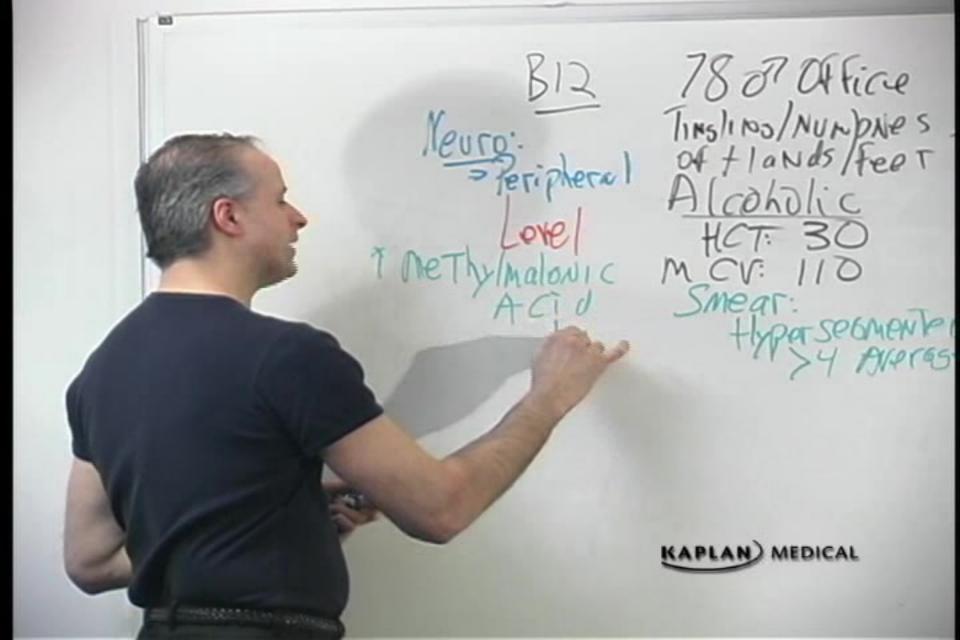


Folate VI 78 8 Of Office Tinslino/Numbries, No Neuro Sico of + lands/feet No Neuro Sic Alcoholic Lovel M CV: 110 Smear: Hyporsegmented >4 Average KAPLAN) MEDICAL

78 8 Of Office Instron Numbres

f + lands / fee T Neuro-KAPLAN) MEDICAL









78 8 Office TINSINO/NUMPAI Of + lands/fe Alcoholic M CV: 110 Smear: KAPLAN) MEDICAL

788 TINSLIND OF + 10 Alcoh Neuro: The Thy Malonic McV: Acid Smea Level Hy KAPLAN) MEDICAL

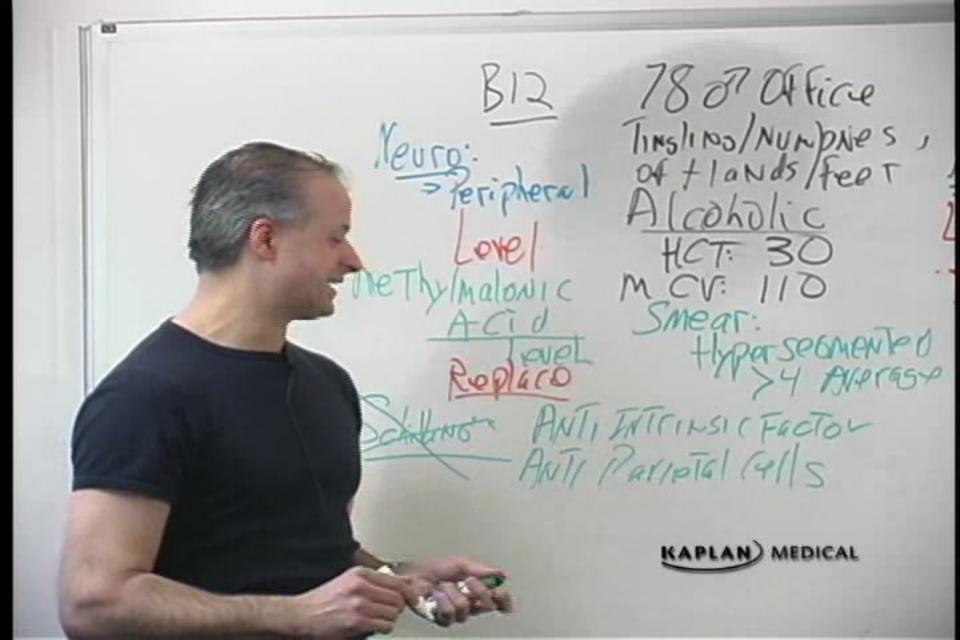
78 8 Office TINSTINO/NUMBRIES, Of + lands/feet Alcoholic MCV: 110 Smear. Hyporsegmented >4 AVERGE KAPLAN) MEDICAL

78 8 Of Office Tinslino/Numbries, of + lands/feet Alcoholic MCV: 110 Smear. Hyporsegmented >4 AVERGS ANTI- INTITIASIC FECTOR KAPLAN) MEDICAL

78 8 Of Fice Tinslins/Numbrie 04 + lands/fee Alcoholic M CV: 110 Smear: Schiling's ANTITATICIASIC FACTOR NII ParioTal (41)5 KAPLAN) MEDICAL

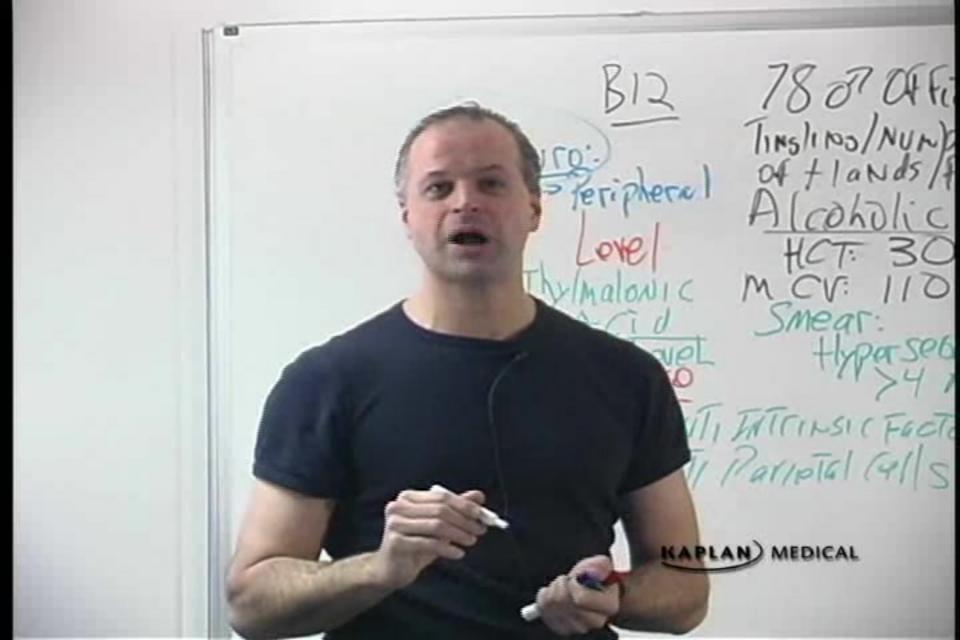
78 87 Office TINSTINO/NUMBRIES, 04 + lands/feet Neuro: Alcoholic HCT: 30 M CV: 110 Smear: Hyparsegmented ANTI INTELNSIC FACTOR ANTI ParioTal (41/5 KAPLAN) MEDICAL

78 8 Of Fice TINSTINO/NUMPNES Alcoholic HCT: 30 MCV: 110 Smear. Schiling · ANTITATITIASIC FACTOR - ANTI ParioTal (41)5 KAPLAN) MEDICAL



78 8 Of File Tinslins/Numb. Alcoholic M CV: 110 Smear. - ANTI PATIFIED (41/5 KAPLAN) MEDICAL

78 87 Offi Alcoholic HCT: 30 Neuro: ANTI PATIFICAL GALLS MEDICAL



78 8 Of Fil +- Neuro:)

Feripheral Tinslins/Numb Alcoholic M CV: 110 Smear. ANTI INTERNSIC FACTO - ANTI ParioTal (41/5 KAPLAN) MEDICAL















Hemorsis:



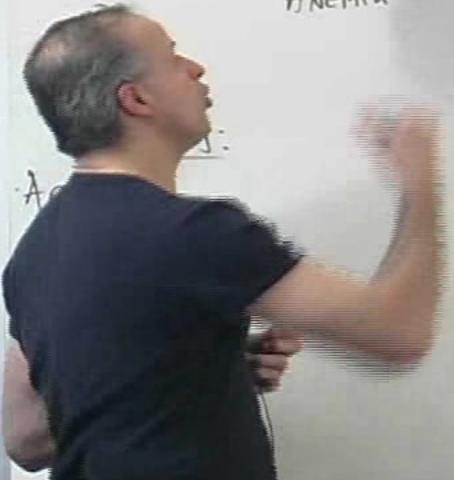
tlemdysis: KAPLAN) MEDICAL





Acuty - Loss = Henolysis Hemdre KAPLAN) MEDICAL

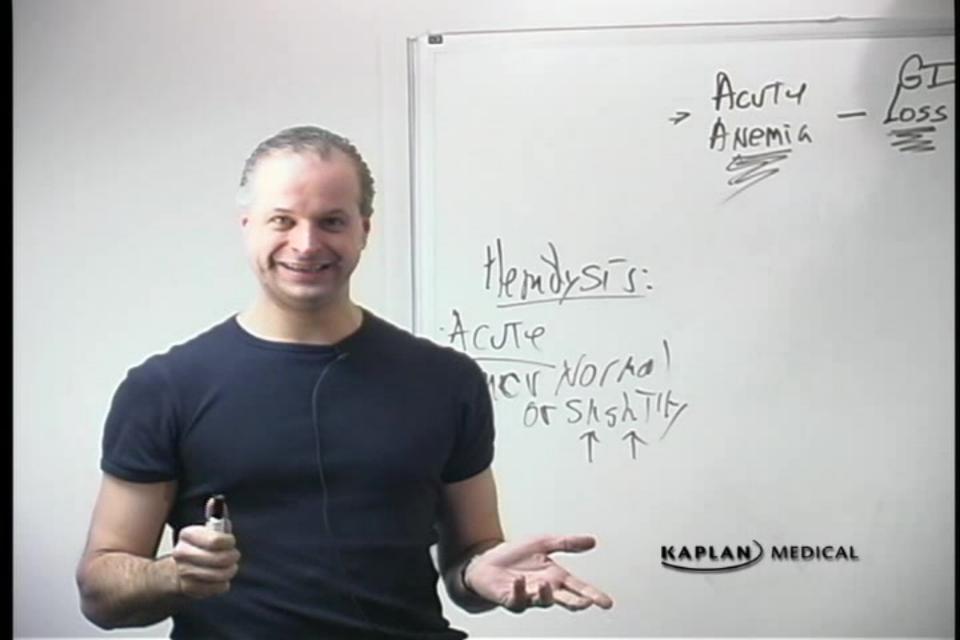
Acuty - Loss = Henolysis



Hemorsis:

Acuty - BI - Henoli

- Acuty - BI - Henol Hemorsis:
ACUTE
MOY NOTAO!
OF Shish KAPLAN) MEDICAL





Hemorsis:
ACUTE
MOTAOI
MOTSHSHIP

- Acuty ANEMIA 1 Reliales tlemdysis: -LA KAPLAN) MEDICAL

- Acuty ANEMIA TRéliculocytes Hemdysis: KAPLAN) MEDICAL

- Acuty - Loss -TRelialocytes Hemorsis > 1 Bilinbin KAPLAN) MEDICAL



ACUTE NOTAO INTE KAPLAN) MEDICAL



Hemorsis 37 ACUTE MCV NOCA OF Sha MEDICAL

83 -ACUTION ST. S. scytes a bi n hbin

83 TEJ Hemorsis S

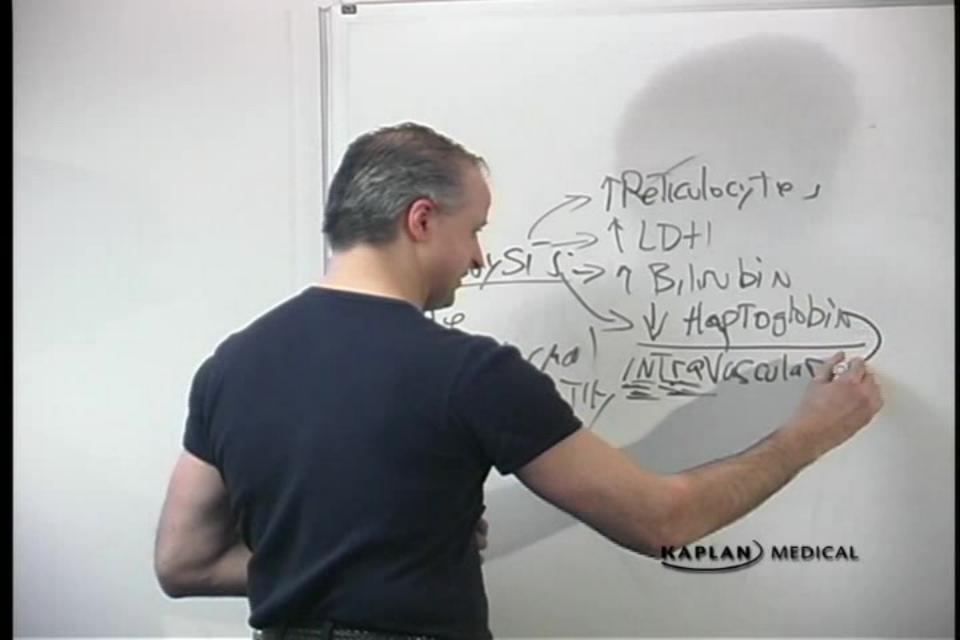






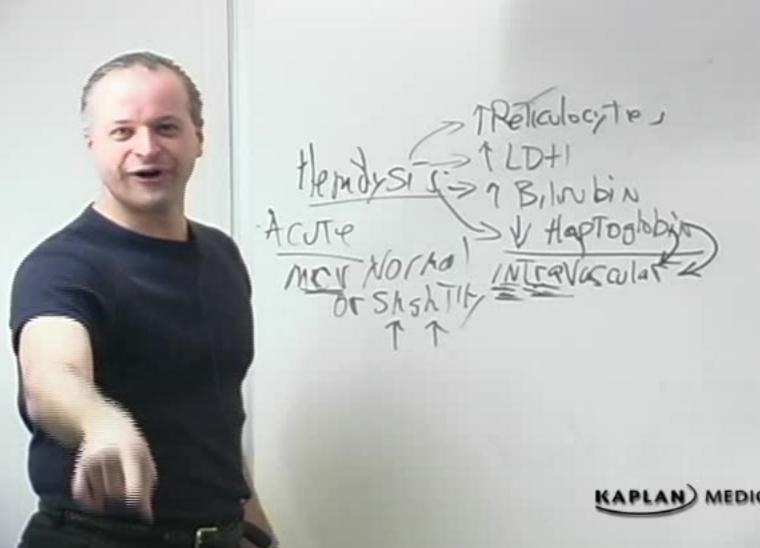




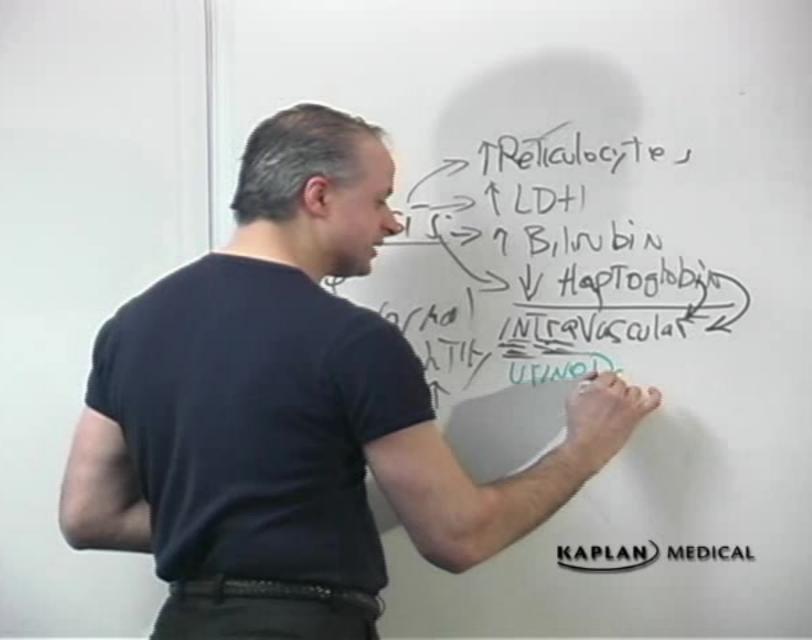


BILD bin Haptoglobyin Coular + Hemolysi-

KAPLAN) MEDICAL



KAPLAN) MEDICAL



TReliculocytes

TReliculocytes

TLD+1

ACUTE

ACUTE

MCV NOCKO

INTERVACIONATE

OF SASATILY UTINO DOCK KAPLAN) MEDICAL

TReTiculocytes ACUTE NOTAO INTERVAÇAVA KAPLAN) MEDICAL

TReTiculocytes Hemorsis > 1 LD+1

ACUTE NOTAO INTRAVASQUATA

OF Shshilly UTIMODOKK KAPLAN) MEDICAL







DHI WHENT WING KAPLAN) MEDICAL

TRéliculocytes

TRéliculocytes ACUTE NOTAD INTERVAÇOULAT WINDDOKK KAPLAN) MEDICAL



Michelia

KAPLAN) MEDICAL

TRETICULOCYTES Hemors Sist LD+ Indusert Wring Winds ACUTE NOTAN INTRAVEGULAR A INTRAVEGULAR A HAD BOOK TO SASATILY TUTING DOCK > Hg > Rend) - Failure KAPLAN) MEDICAL

TReliculocytes Hemorysis = 1 BINDIN WIND

ACUTE

MCV XIOCKO INTERVAÇAVIATA

OT SASATITY UTINODAK

T T > Hg > Rendi - Failura ATN KAPLAN) MEDICAL

TReliculocy to Hemorsis ST LD+ Indusert

ACUTE

ACUTE

MCY NOTAO

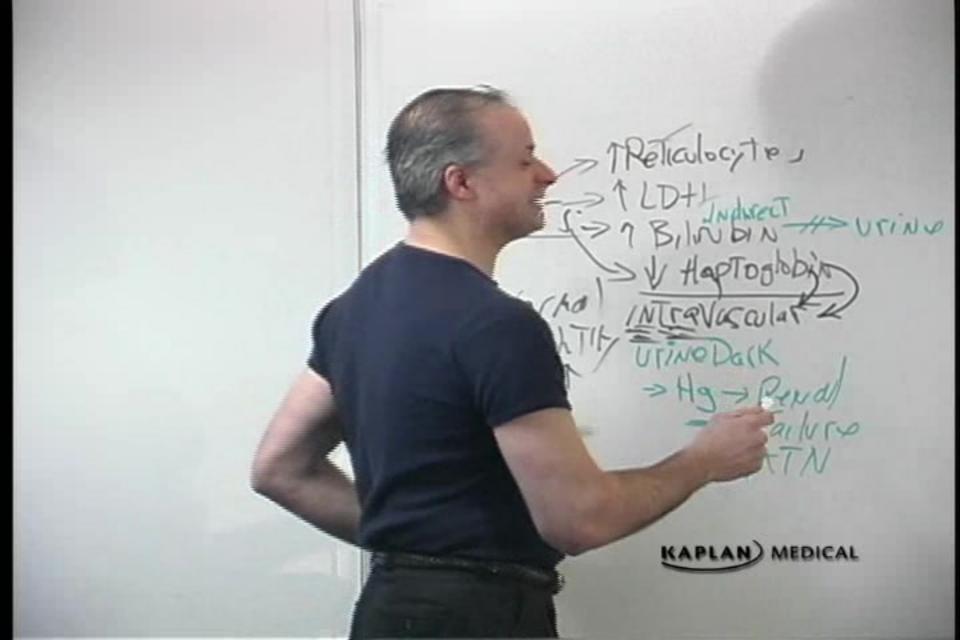
INTERVACIONAT

OF Shish TIL UTINODACK

> Hg > Rend)

Failure - Failurs KAPLAN) MEDICAL

TReTiculocytes Hemores St LD+ Induser Urino
ACUTE NOTAO INTERVAÇAVANTA
OF SASATILY UTINODAK > Hg > Rend Failure



TReTiculocytes Hemores ST LD+1 inducent working

ACUTE SV Haptogloby Shilly Wino Dalk > Hg > Rend Failure N) MEDICAL

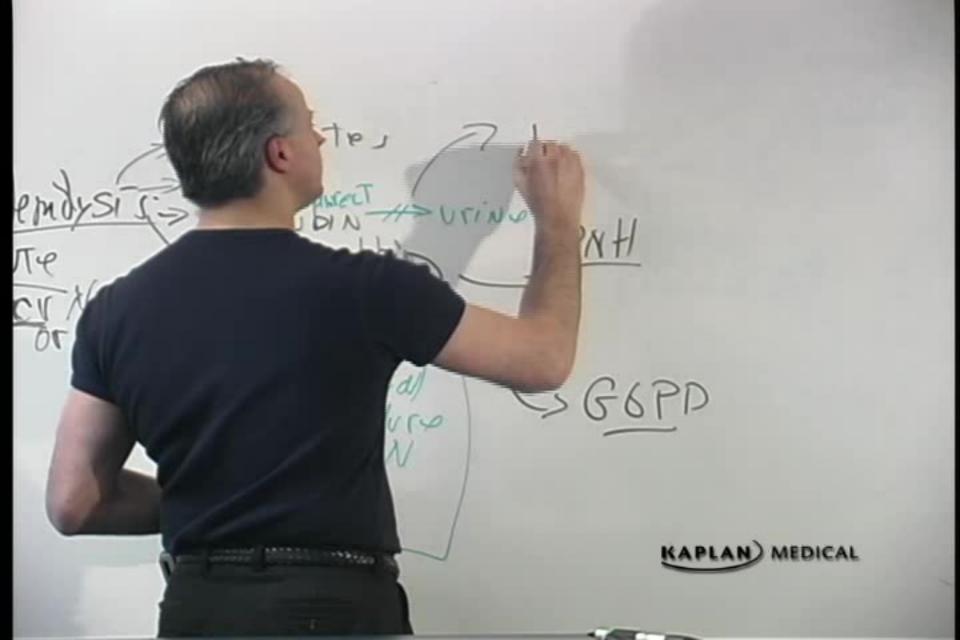


Thoulocytes

TRETICUlocytes V Haptoglobin Shish Tity UTINO Dack > Hg > Rend/

TReTiculocytes tlemdysis > 1 BINDON 11 UTING > V Haptogloby Shorka INTRVASAVATELY Shohilly UTINODAK T T Hg > Rend)





OCYPSI > disect GGPD 140 KAPLAN) MEDICAL

AUDIMANNE culocytes IN DIN WIND Haptoglobyo ravisculat 2 NO Dack Hg > Rend Failure KAPLAN) MEDICAL

Aubinaune alocytes Haptoglobys TRVGCUIAT 4 NO Dack Hg > Rend) KAPLAN) MEDICAL



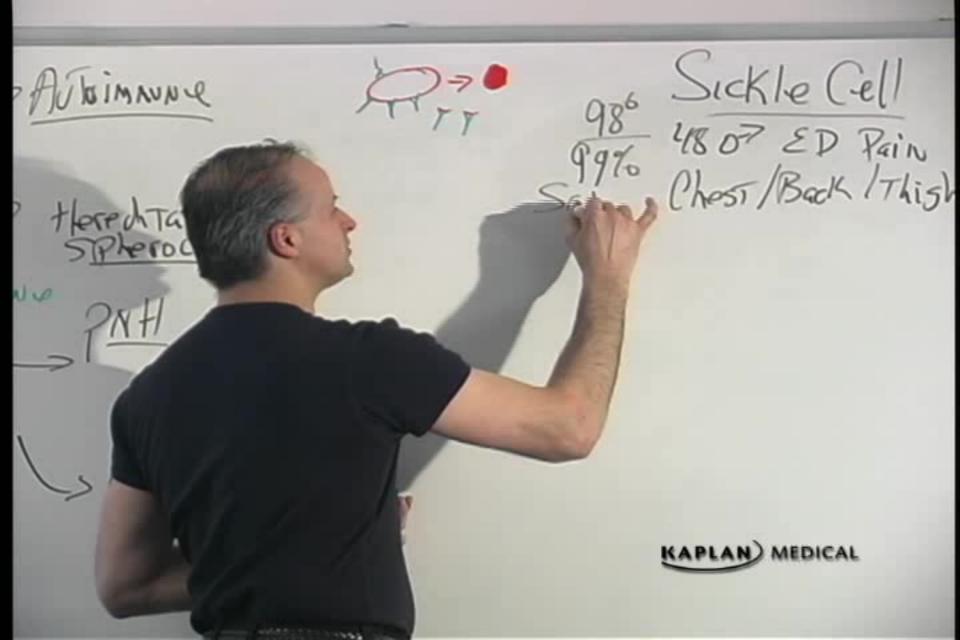
KAPLAN) MEDICAL

AubiMANNE Jalocyte, HOPEDATATION > G6PD AN) MEDICAL AUDIMNUNC Hereditary SPHEROCYDSIS KAPLAN) MEDICAL

Sickle Cell 7 AUDIMANNE Hereditary SPHEROCY TINO KAPLAN) MEDICAL

Sickle 7 AUDIMANNE Rendl Failurs ATN KAPLAN) MEDICAL

Sickle Cell 7 Aubinnue 48 07 ED Pain Chosi Back Horeditary #>UTING PNH KAPLAN) MEDICAL



AubiMANNE #>UTING KAPLAN) MEDICAL

AUDIMANNE Relialocytes DST > N) MEDICAL

Automaune HOPE OCYDST > Hemorsis.
Acute
Mer No. SG6PD

AutomANNE HOPEDATAT, SPHOROCYDST > CINO KAPLAN) MEDICAL

HUDIMANNE Hereditations > ACUTE HOLLO G6PP MEDICAL

TU WIMMUNG HOPE dITATI ·ACUTE MCV NOTAO GOPP

986 Sickle Ca 99% 4807 ED I Saturation Chost /Back 1 AubinANNE - Ulcers 4> UTING -05Teo KAPLAN) MEDICAL

AubinANNe Hereditar, SPHEROCYDST 3 Reliculocytes SG6PD KAPLAN) MEDICAL



7 AUDIMANNE Hereditary STPherocylosis G6PD KAPLAN) MEDICAL AUDIMANNE Saturation thereditary SPHEROCYDSIS - STOKES - Ulcers -05Te0 PECTOSIS G6PP N) MEDICAL

AubiMANNE TReliculocy Hereditary STPHEROCYDSIS ·ACUTE MCY NOTAO INTRAVAC

AUDIMNUNG TReTiculocy HOPERTOCYTOST > iNO MCY HOLAD INT MEDICAL

AUDIMANNE TRelialocyto breditary SPherocylosis Shorke INLERI G6PD KAPLAN) MEDICAL

Sickle Cell DIMANNE 986 SICKTE (-ell 99% 48 07 ED Pain Saturation Chest/Back/Thish ereditar, splerocylosi - Stores - Ulcers -05Te0 - FREPTI'C NECTOSTS KAPLAN) MEDICAL

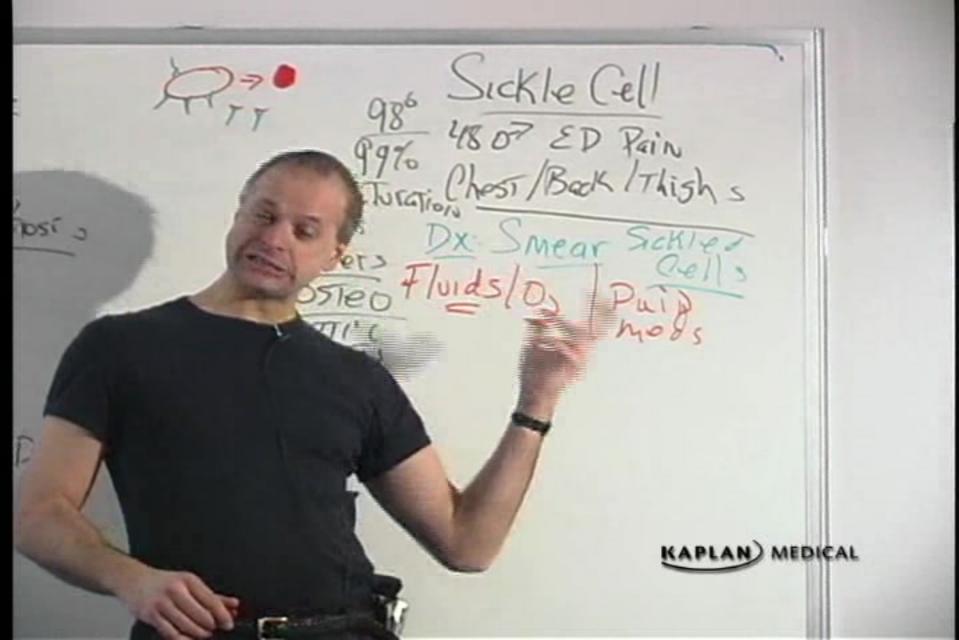
Sickle Cell 4807 ED Pain Chost/Back/This AUDIMANNE HOPERTOCYTOSE > SGPP

AUDIMANNE 986 SICK 99% 48 07 Saturation Chost/ éliculocytes BILL DAY UTING V Haptosloby VITAVISCULATE TTINO Dalk > Hg > Rend) N) MEDICAL

986 Sickle Cell 99% 4807 ED Pain EDITATION ChosT/Back/Thishs PHUNMI Pherocylosis Dx. Smear Schles lec G6PD KAPLAN) MEDICAL

986 Sickle Cell
986 4807 ED Pain
Satisfield Chost /Back / Thish s IMAUNA ! - Stores Dx. Smear Sickles - Vicers Fluids/Os Puils mods Pherocylosis PREPTI'C KAPLAN) MEDICAL

AubinANNE Hereditary SPHEROCYPSIS MCV NOTAD GGPP



Sickle Cel AUDIMANNE 986 LIBOT ED Pa 99% Chost/Back/ thereditary SPHEROCYDSIS - Stores Dx. Smear - Vicers Fluids/Os #>UTINO

Saturation Back AUDIMNUNC - Ulcers Thurds/Os - OSTEO Fluids/Os |
Necrosis Trait Antral Sheat > Repd) AN) MEDICAL

PHUMMINUL Saturation - Stores Ticulocyte , LATATI LATOCYDST S BINDIN - Ulcers V Haptoolob PECTOSIS Travacala Trait - Mornal SNEAT · MOTAOL CBC N) MEDICAL

AUDIMANNE Saturario, reliculocytes thereditary STPherocy - Stores BILD SIN - Ulcers -OSTEO FREPTI'C NECTOSTS V Haptoglobin NITAVOCCULAT Trait UTINO Dack ornal Shear > Hg > Rend/ ornal CBC MEDICAL

Aubinnue ACUTE NOTAO INTRAVA Or Should UTINOT CYPOST >

7 AUDIMANNE thereditary SPHOROCYDST > Eulocytes SG6PD AN) MEDICAL

JUDIMANNE thereditary SPHEROCYDSIS - Stores Dx: Smean - Vicers Fluids/Os - Osteo Fluids/Os PEPTI'C Trait - Mornal SNEAT · MOTAOL CBC ISOSTANUITO

986 Sickle Cell
986 4807 ED Pain
Satisfiers (Phosi/Back/Thishs AUDIMANNE - Stores Dx: Smear Sickles
- Vicers Fluids Ds Puids
- OSTEO Fluids Ds Puids
Mecrosis ANTIHIOTIES - Stars Trait -Mornal Shear · MOTAOL CBC ONLY RENa SO STENUITO AN) MEDICAL



USIMANNE Saturajo Relialocytos - Stores FIDST 3 - Ulcers -OFTED Haptoglobio PECTOSIS INTERVICE Trait UTIMO - Mothal Sheat · MOTADI CBC I SO STANDULO KAPLAN) MEDICAL

AUDIMANNE TRETICULOCITES foreditary TPLETOCYDST > ·ACUTE > V Haptoslobijo MCV XIOTAO INTER TSO.

AUDIMAUNE Saturation TRelialocytes preditary - States Pherocylosis - Ulcers -OSTEO Haptoglob - FREPTI'C Trait · Mornal Shear · MOINOL CBC TSO STANULLA

Sickle Cell AubinAUNE 986 SICHTE CUTT 99% US 07 ED Pain Saturation Chost /Back /Thish s + leredital - Stores Dx: Smear Sckles - Vicers Fluids/Os Puids - OSTEO Fluids/Os Puids - FREDTI'C ANTIHIOTICS > Fever al SARAT al CBC N) MEDICAL

Sickle Cell 986 Sickle (-ell 99% US 07 ED Pain Saturation Chest/Back/Thishs IMAUN& pherocy - Stores - Vicers Dx: Smear Schled -OSTEO Fluids/OS Puids -OSTEO Fluids/OS Puids Pepti'c ANTIHIOTICS > Fever SOSTANUSIO KAPLAN) MEDICAL

Sickle Cell 986 SICHIE CUIT 99% US OF ED Pain Saturation Chost/Back/Thishs SIMNUNCE reditar,
Pherocylosis Dx: Smear Schled TI Smear Schled STEO Fluids/Os Puids

Pri'c ANTIHIOTICS > Fever ANC2500 KAPLAN) MEDICAL

986 Sickle Cell 99% 4807 ED Pail 1976 Chost/Back/Th AUDIMANAR Heredian, STPHEROCYDSES Dx Smear 100 Fluids/Os PI VS G67 MEDICAL

UbiMNUNC Saturation thereditary SPHEROCYDSIS Reliculocyte - Stores V HAPTOSIODY - FREPTI'C NECTOSTS INTRAVICOULAS Trait UTINO Dalk · Mornal Shear · MOTAOL CBC ONLY RING TSO STANUITO

986 Sickle Cell 99% 48 07 ED Pain Saturation Chost/Back/Thishs NN & OSTEO Fluids/OS Puids EPTI'C ANTIHIOTICS > Fever rocy ost KAPLAN) MEDICAL

AUDIMANNE ACUTE MCY HOPERTOCYPOST > disect 11>UTINO SG6PD KAPLAN) MEDICAL

986 Sickle Cell
986 4807 ED Pain
Saturation Chest/Back/Thishs AUN & - Siers Dx: Smear Sickles
- Vicers Fluids/Os Puids
- Osteo Fluids/Os Puids
frepti'c ANTIHIOTICS > Fever
Siecrosis
Sid HD 1000 Procy ASS STENUITO AN) MEDICAL

Aubimaune Hereditar, SPHEROCYPOST S Hemdysts ACUTE MCV NOTKOL GEPP LAN) MEDICAL

Aubinaune thereditary SPHEROCYDST > TRETICULO UTINO MCV NOTAO

Sickle Cel 986 SICHTE CELT 99% US 07 ED Pain Saturation Chest/Back/Thishs NN R Tar Dx: Smear Sickles rocypsi s Fluids/Os Puids
ANTibiotics > Fever Parrovirus 1319 KAPLAN) MEDICAL

Sickle Cel Ne 99% 48 07 ED Pain Saturation Chost/Back/Thishs 45) - Stores Dx. Smear - Ulcers -OSTEO Fluids/OS Puids FREDTI'C ANTIHIOTICS > FEVE ITAI Mornal Shear · MOTAOL CBC arrovirus B19 -0110 KAPLAN) MEDICAL AUDIMNUA Sickle (ell 99% 48 07 ED Pair Saturation Chost /Back Thereouter, -Stores Dx Smear - Ulcers -OSTEO Fluids/Os PECTOSIS ANTIHIOTICS = Trait -Mornal Shear · MOTAOL CBC ONLY RINA = STHNUSIO PLAN MEDICAL

AubinANNE thereditary SPHEROCYDST > (UTINO ·ACUTE MOY - MOTA G6PD · MOTA ISOS KAPLAN) MEDICAL

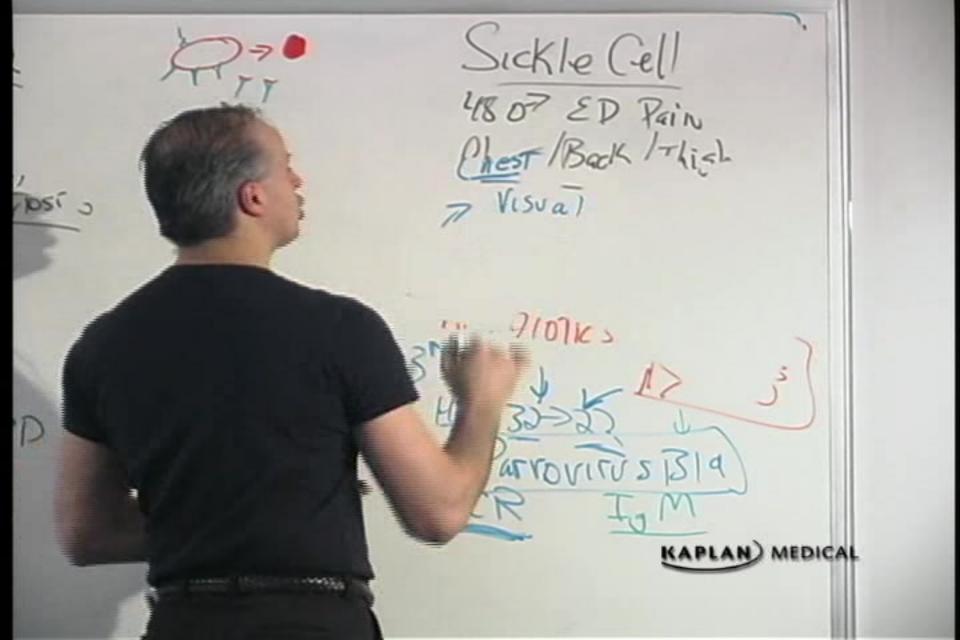
AUDIMANNE Hemors Cot LDA ACUTE NOTA OF Sh. thereditary SPHEROCYDST > SG6PD KAPLAN) MEDICAL

AUDIMANNE Hemors 537 R ACUTE MCV NOCK thereditary SPHEROCYDST > H> UTINO > G6PD KAPLAN) MEDICAL

AUDIMAUNE Hemdysis: 37 B.
ACUTE
MCY NOTH
OF Short thereditary SPHEROCYDST > > G6PD AN) MEDICAL

AUDIMANNE Hemdysis; thereditary SPHEROCYDSTS Late West SG6PD KAPLAN) MEDICAL

986 Sickle Cell 1807 ED Pain Tio Ph-/Back/Thich 11. 7101Ks Parrovirus 1319



Sickle Cell BIMMINE 48 07 ED Pain Chest Back Ithigh ereditary STPLerocylosis Z VISUA) CNS/C PNH arrovirus 1319 N) MEDICAL

Sickle Cell 4807 ED Pain BUNNAID Chest Back Ithich ored Tary STPherocylosis E VISUAT CVA 7107Ks Parrovirus 1319

AubinAUNE HOPEDATATY SPHEROCYDST > LAN MEDICAL

Sickle Cell
4807 ED Pain
Chest Back Ithich
Visual Freday
SPHAPISH Parrovirus B19 KAPLAN) MEDICAL

AUDIMANNE Hemdysis ST BILL
ACUTE
OF Sh HOPEDATAT, SPAPROCYDST > KAPLAN) MEDICAL

Sickle Cell 90 BIMANNE 48 07 ED Pain Chest Back /Thich SCNS JOVA Transfusion thereditary SPHEROCYDST > GEPP

MINNA Theretocypes o 2NH ACTA MCY NO/M VJ G6PD AN) MEDICAL

Albinnone reladocytes Pletocypsi o BINDENT BINDER W Haptosab MITANKO Trat JIMO DO * Mospol Sheat

AUDIMAUNE HOPERTATY SPHEROCYPOST > ACUTE NOTAOLI SG6PD KAPLAN) MEDICAL

AUDIMANNE TReliculocytes Hereditations V Haptogloby NITAVIGOULATE Trait ITINO Dalk -Mornal Snea SG6PD · MOTAOL CB ONLY RING ISOSTHNUILD AN) MEDICAL

AubiMANNE reticolocyte, Hereditations Haptoglobys 16 colat 4 Trait -Mornal Shear > Rend Failure · MOTAOL CBC ONLY RENal ISO STANULLA AN MEDICAL

Sickle Cell PHUMMID 48 07 ED Pain Phest Back /Thish ydroxycrea Visual Fectionso PREVENTS CVA Transfusion Parrovirus 1319 ISO STANULLA AN) MEDICAL AUDIMANNE thereditary STPHEROCYDST > PNH > G6PD AN) MEDICAL

AUDIMANNE TRelialogito thereditary Sipherocylosis or Shahilly Trait · Mornal SARAT ONLY RENO! ISOSTHNULLA AN MEDICAL



Sickle Cell AUDIMANNE 48 07 ED Pain Phest Back /Thish Idroxyurea Visual Frelanso arrovirus 1319 SO STANULLO AN) MEDICAL

VIDIMANNE FOLATE TRETICULOCYTE J Hydroxyurea post s PrevenT PREUMOV4: Haptogloby INTRVICOULAT UTINO DOCK ISARAT THOTAOI CBC ISOSTHONUSTO KAPLAN MEDICAL

Sickle AUDIMANNE Tralocy TP 1 Hydroxyurea BILINDIN PNEUMOV4X V Haptosloby TERVICOULATE Trait TINO Dalk - MOTAL SARAT I. SO STANULLO PLAN) MEDICAL

AUDIMANNE TReTiculocy Tes PrevenT PNEUMOV 4 Haptoglobys Or Shah TIL UTINO Dack INTRVICOULATE Trait · Mornal Shear SO STENUITO

JUDIMANNE Relialocytes V HAPTOSIODY OF SASATILY UTINODELK INTRVACALAT Trait · Mornal Shear · MOTAOL CBC ONLY RING ISO STENUITO MEDICAL

Sickle Cell AUDIMANNE 48 07 ED Pain Phest /Back /Thich Tydroxyurea Visual Frelause Prevent CNS CVA Transfus LING Trait - Mornal SNEAT · MOTAOL CBC Parrovirus 1319 TESTENUITO AN) MEDICAL

Sickle Cell AUDIMANNE 48 07 ED Pai Chest /Back + lested Tati VISUAL FECT CNS CVA PRIAPISM SSS > AS soulate DOK > Rend! Failure N) MEDICAL

PUBLIMANNE tocylosi s KAPLAN) MEDICAL ThimANNE PLEFOCY DSF 3 KAPLAN) MEDICAL JUDIMNUA. CKAPLAN) MEDICAL AUDIMANNE HOPEDATAT, SPAPFOCYDST > N) MEDICAL

AlbinNAVA DOND'S AD there at Tation of STPHEROCYPOST o DSMOTIC Fragility Prisculate 9 - Rend G6PD KAPLAN) MEDICAL

AUDIMANNE colocytes DSMOTI (Pherocylosis Fragility -> Repal SG6PD Tailurs KAPLAN) MEDICAL

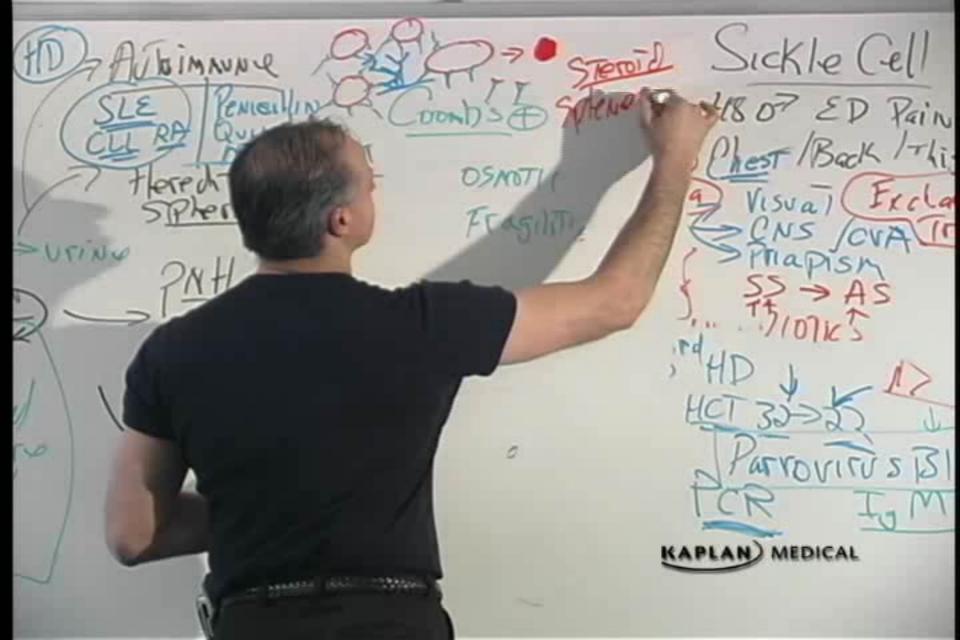
BIMAUN SPHEROC KAPLAN) MEDICAL

LoiMAUNE TRelialocyto Flored Tary >1LD+1 MapTogloby NITAVISOULATE UTINO Dack > Hg > Rend S G 6 PP Failure KAPLAN) MEDICAL

Publimaune PENICUM DSMOTI (post o Fragility SG6PD KAPLAN) MEDICAL

Relialocytes TPAPEROCYDST > D+ Judget ACUTE > Repud SG6PD KAPLAN) MEDICAL

JoiMANN & meth, ldopa Reliculocytes Flereditary STPLEFOCYDSIS OPTOGRODING G6PD KAPLAN) MEDICAL



JoiMANN & Thereditations of SG6PD KAPLAN) MEDICAL

16 IMAUNE Donbs & STENACTON'/ 4 meth dapa DSMOTI (Flore ditati Fragility Test G6PD KAPLAN) MEDICAL

VI BIMAUNE .oonbs & Reliculocytol DSMOTI (SPHEROCYPOST > 2511Th Norho Shahly KAPLAN) MEDICAL

WIMAUN& DOND'S & SOTENOCTON' LIPE DSMOTI (brechtar, Fragility NA KAPLAN) MEDICAL

JoiMNUN & Talocytes ere ditar Pherocypsi Hemds. MC SG6PD KAPLAN) MEDICAL

Relatorytes BINDA FOPP

& Spleen ACUTE > G6PD KAPLAN) MEDICAL

TO IMAUNE brechtar, S G 6 PD KAPLAN) MEDICAL

I BIMNUA Reliculocyt DSMOTI (preditar Pherocypsi Fragility lorko INLERVICE KAPLAN) MEDICAL

/ bIMNUA TRelialocytes DSMOTI (Pherocypsi Fragility 1 Haptoglobis INTRVA KAPLAN) MEDICAL



/ BIMNING Relialogite DSMITI (t predict Pherocypsi Fragilly, 557ken KAPLAN) MEDICAL

AUDIMAUNE TRelialogites G6PD KAPLAN) MEDICAL Elaborte , DSMITI (Fragility KAPLAN) MEDICAL

UDIMANNE 1 Splenactory 4 culocytes DSMOTI (J-SPHEN Haptoglobys RVGCULAT we Dalk Hg > Repud Failure APLAN) MEDICAL

BIMMIND = SPIENACTON'/ 4 culocytes DSMOTI (Fragility *SPHEN Haptogloby ravasculat we Dalk Ha > Rend Failus N) MEDICAL

TO IMANA -DOND'S F DSMOTI (ere ditar Pherocylosi Fragility Sphen disect GOPP AN) MEDICAL



JOIMANN & TReliculocytes Fragi Sphen AN) MEDICAL

UBIMAUNE TReliculocytes DSMOTI (ed Tar herocypsis 1 BINDING J-SPHEN Fragility INTERVICO KAPLAN) MEDICAL









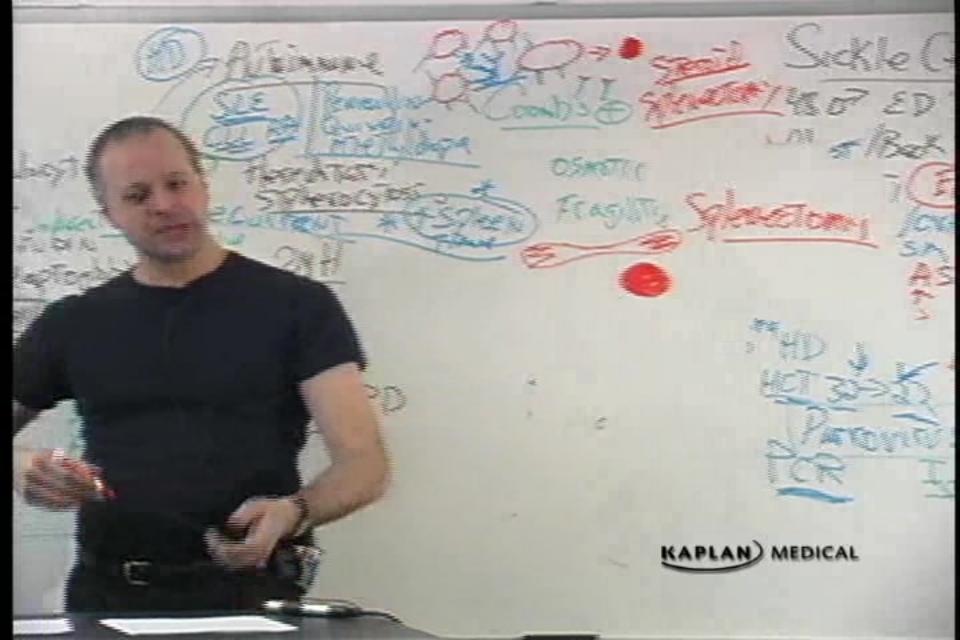


UDIMAUNA TRelialocyte ered Tar (+SPHEN CUTY MCY NOTAO G6PD AN) MEDICAL









AUDIMANNE DONDS & STENACTON' eth, depa Reliculoci ere ditar herocypsi Frag HAPTO rha 15/11/ G6PD KAPLAN) MEDICAL

16 IMANNE Floreditations MONEY Haptoglobys MCI LAN MEDICAL

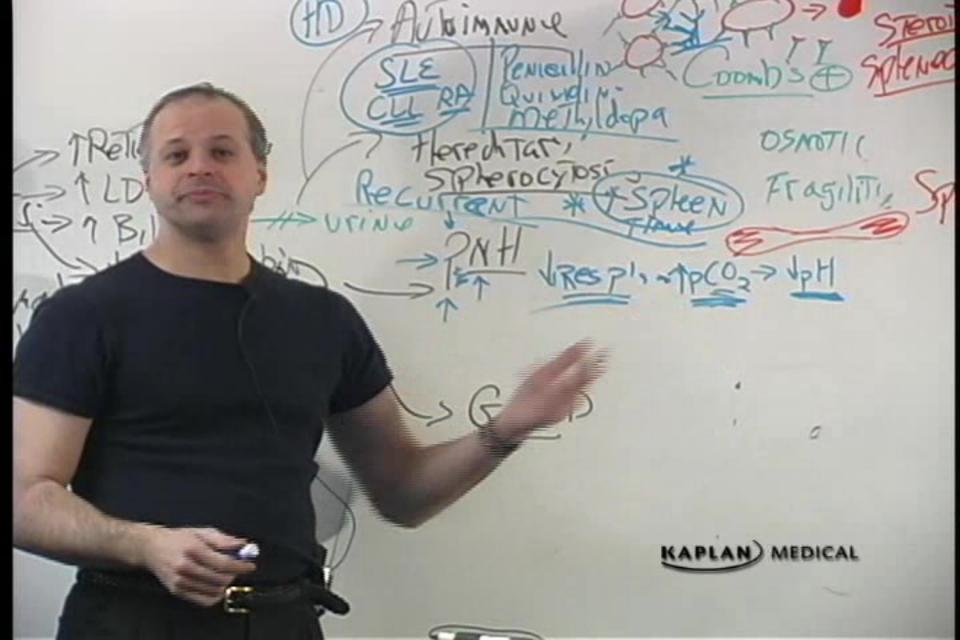
J'bIMANNE there ditar tlemdysi J-SPHEN weel MCV NOCK OF Shs OTOFIOD SG6PD KAPLAN) MEDICAL

DIMANNE ocytes tlemdysi (SPHEN NON Rend > G6PD KAPLAN) MEDICAL



UDIMANNE there of Tary SPHEN ACUTE MCV NOTAO KAPLAN) MEDICAL

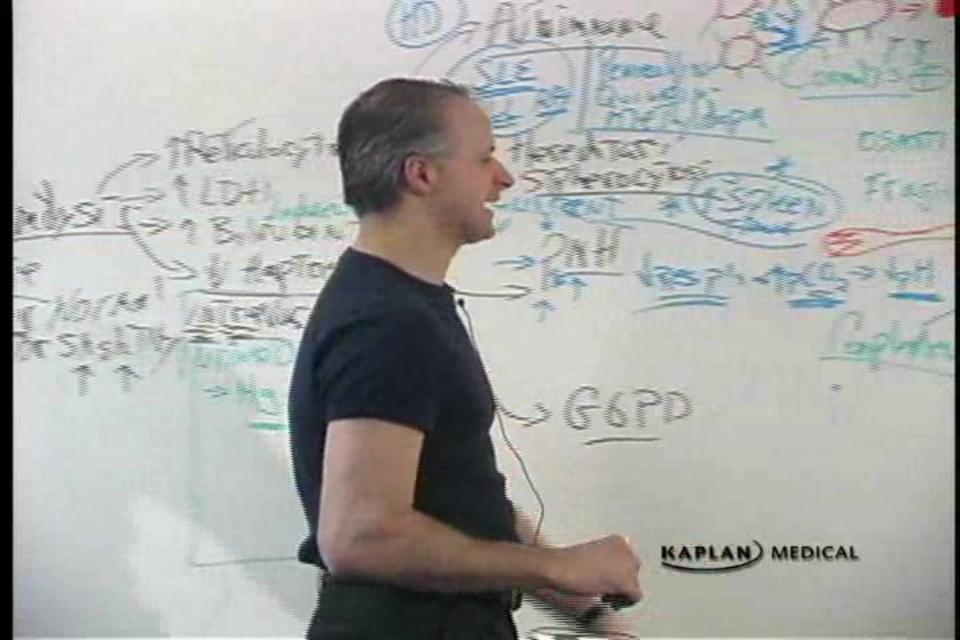
101MAUNQ DOND'S & STENACTOR'/ 4/8 alocytes DSMOTI (Fragility Spherocotor +SPHEN Haptogloba -avaculat WODGIK KAPLAN) MEDICAL



PHUNMIN DONDS & SOTENACTORY US O plocytes DSMOTI (Procypsi Sphen Fragility Splewectom INDINETT LapToglob RVOSCULAT o Dalk KAPLAN) MEDICAL

DONDS & STENDED SIGNATION / 48 C U WIMNUNG wocytes DSMOTI (Fragility Splewecton IN DIN Haptoglobia avisa 10 Dal KAPLAN) MEDICAL

UDIMANNE DONDS & STENACTON / 48 0 DSMOTI (Fragility Splenectom SPHEN would > Repud Failur KAPLAN) MEDICAL



O DIWYORG There data", 6PP KAPLAN) MEDICAL

DIWVORGE SOTENOCION'/ 48 07 DSMOTI (there ditar. Fragility Splewectomy J-SPHEN -> G6PD KAPLAN) MEDICAL

PHMMIN DONDS met lapa Reliadocyte. DSMTI ere ditary Pherocypsi Fragill J-STHEN KAPLAN) MEDICAL

BIMAUNE ereditar, G6PP KAPLAN) MEDICAL

bimANN& Meliculocy to MCV NOTAO S G 6 PD

DIMMUNE DONDS & STENACTON'/ 48 07 DSMOTI (Fragility Sphewectomy J'SPHEN proglobi Goulat AN) MEDICAL

PHMMICH Combs & STHOTON'/ 4 DSMITI (elalocyte HOTE ATAT Pherocypsi Fragility Splewest (STEEN BINDIN 2NH 12871-/ Haptonab WOW TON KAPLAN) MEDICAL

DUNANIDA -DONDS & SOTENACTOR'/ 1 meth, ldepa reliculocytes DSMOTI (preditar, Pherocypsis + Fragility Splence BILL DIN Haptnel EMPLANAT DAF KAPLAN) MEDICAL

STEROID SICKLE PHUMMIDI ere ditat PEROCYPOSE agility Splewectomy KAPLAN) MEDICAL

DIMANNE there ditar herocypsi ·ACUTE MC1 NOTHO S G6PP AN) MEDICAL



Steroid Sickle (el DONDS & SOTENACION / 48 07 ED Pain 11 ST /Back /Thish DSMOT 7 (Frelanso Frage COTOMY (Transfusion Sugar-water KAPLAN) MEDICAL

I BIMNUNC TPJ bredtati SPherocylosi ·ACUTE UNIVERT MOU GGPP KAPLAN) MEDICAL

BIMMINE TON DOSTS G6PP KAPLAN) MEDICAL



BIMMINE Reliculocytes G6PD AN) MEDICAL



STORING STORING SICKLE (DIMNUNC DSMOTI (there of Tar Fragility Splenectomy Leve KAPLAN) MEDICAL

PHUMMID Donbs & SPENACTON / 48 00 DSMOTI (Fragility Splenectomy durect LEN sculate eve AN) MEDICAL

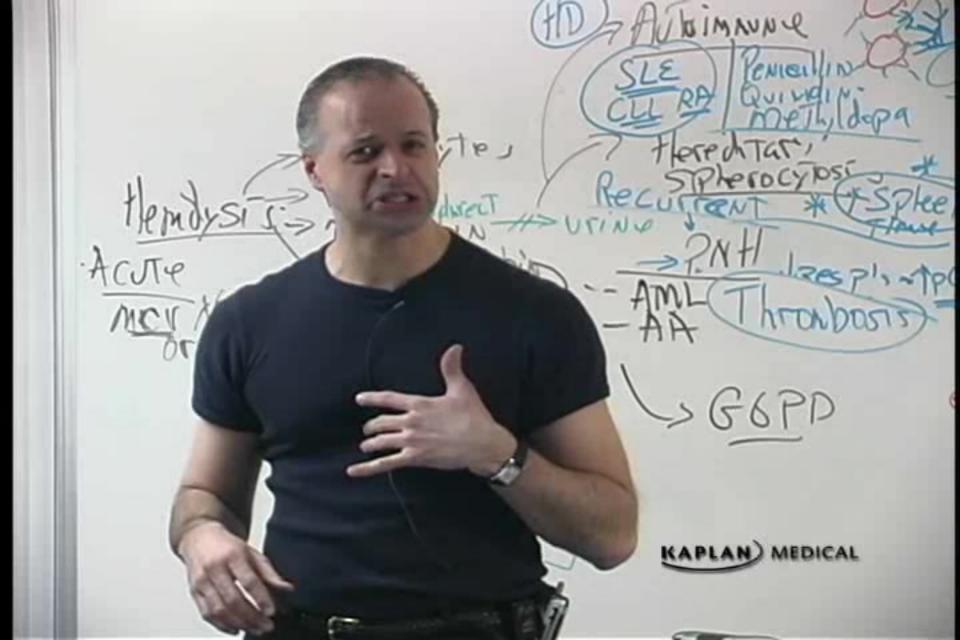


bim NUNC Daliculocytes Pherocypsi tlemdys DIN SG6PD KAPLAN) MEDICAL

DIMMUNE Jalocytes durect KAPLAN) MEDICAL



DIMANNE DOND'S & SOLHACTOR TRelialocytes DSMOTI (Fragility Splex SPHEN HAPTOR INTERVAS UTINOL AN) MEDICAL



101MAUNE combs & SOTENACTON / 48 colocytes DSMOTI (Fragility Splewector + Sphen Haptoglobi RVUSOU. eve KAPLAN) MEDICAL

DSMOTI (ere ditar Fragility SPHEN phrecT MON DOSTS G6PP eve KAPLAN) MEDICAL

BIMANNE Reliculocy ·ACUTE MCV NOTAO > G6PD N) MEDICAL

PHUMMIE DONDS STENATON / 48 colocytes DSMOTI (Fragility Splenector I-SPHEN Haptoglobis ravascula) wo Dalk eve HENZ AN) MEDICAL

DIMMUNE methyldap9 TReliculocyte DSMOTIC ere ditar herocypsis Fragility Splew Sphen hron posis eve HENZ KAPLAN MEDICAL

STOTOL Sickle (ell DIMANNE Combs & SOTENOCION/ 48 07 ED Pair ere of Tar agility Splewectomy Steroi Sugar-L KAPLAN) MEDICAL

DUMMINI HOTELATAT! Pherocypsi Hemorsi ACUTY MCI SG6PD KAPLAN) MEDICAL

JOIMANN & Floreditati, Hemdysi-ACUTE MOUTE KAPLAN) MEDICAL

Steroid Sickle (el DONDS & SOTEHOCTON / 48 07 ED Pai 1 ST /Back OSMOTI (Fragility Splentectomy Sphen Stero ENPLOYAT DAFT Sugarevel

BIMAUNE Penicilia depa thereditar, ocytes tlembys INDINECT ·ACUTE SG6PD KAPLAN) MEDICAL

PHUMMID -DOND'S & SOLENOCTON'S metholdepa Reliculocyte DSMOTIC ere ditar herocy psi Fragility Splene * (Spleen INDISECT Hace 10(05 > VPH hroxbosis De ake G6PP HENZ Wait AN) MEDICAL

TRETICULOCYTES DSMOTI (herocy losi Fragility Splew hear posis GOPP HENZ War KAPLAN) MEDICAL

PHUMMIC there ditary Procypsi Hemdy ·ACUTY MOY HEON DODIE GOPP KAPLAN) MEDICAL TReliculocy to s DSMOTI (HENZ Wai KAPLAN) MEDICAL

DIMAUNA Thy dapa locytes ere ditar Procypsi tlembys J-SPHEN NON ACUTE 400TOGIODA nonposis MCI INFECTION CAPLAN) MEDICAL

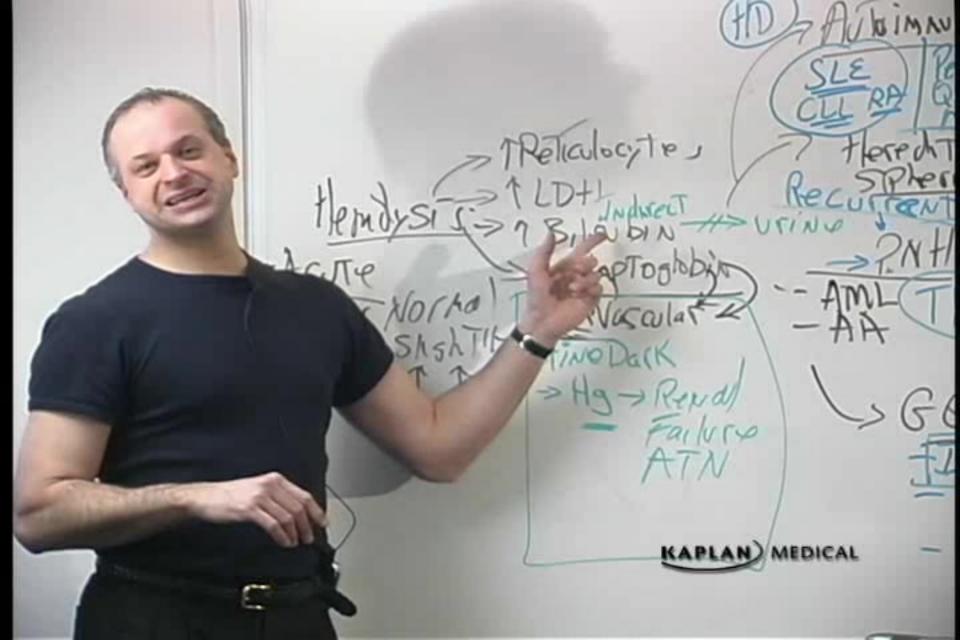


PHUMMIDI ACUTE MCY NOTAO KAPLAN) MEDICAL

Sickle (el PHUMMID 35 SOTENACTON / 48 07 ED P 1 ST /Back ered Tar lasility Splenectomy

DIMANNE Reticulocytes ereditary Pherocypsi tlemby BILLINGIN Haptoglobys KAPLAN) MEDICAL

BIMNUAL TRETICULOCYTES would the KAPLAN) MEDICAL



Walacyte , KAPLAN) MEDICAL

UDIMANAR Splenator; DON reliaio erectar, Fragility Splene ew. Bilinubi hron bosis G6PD JINFECTION -Leve HENZ Was KAPLAN) MEDICAL



STORING STENDED SI 101MANNE DSMOTI (Fragility Splencetom J'SPHEN hearposis) 2 ave G6PD FINFECTION(HENZ Wait KAPLAN MEDICAL

PHUMMING Relialocytes teredian. BINDA V HAPTOOLODIE NOTA SASATILY WITHOUGH hroxbosis > HA > Reput S G 6 PD TINFECTION KAPLAN) MEDICAL

Soups & SHINDSONY 48 DSMITH Fragilly SplenceTomy STREN FINFECTION War



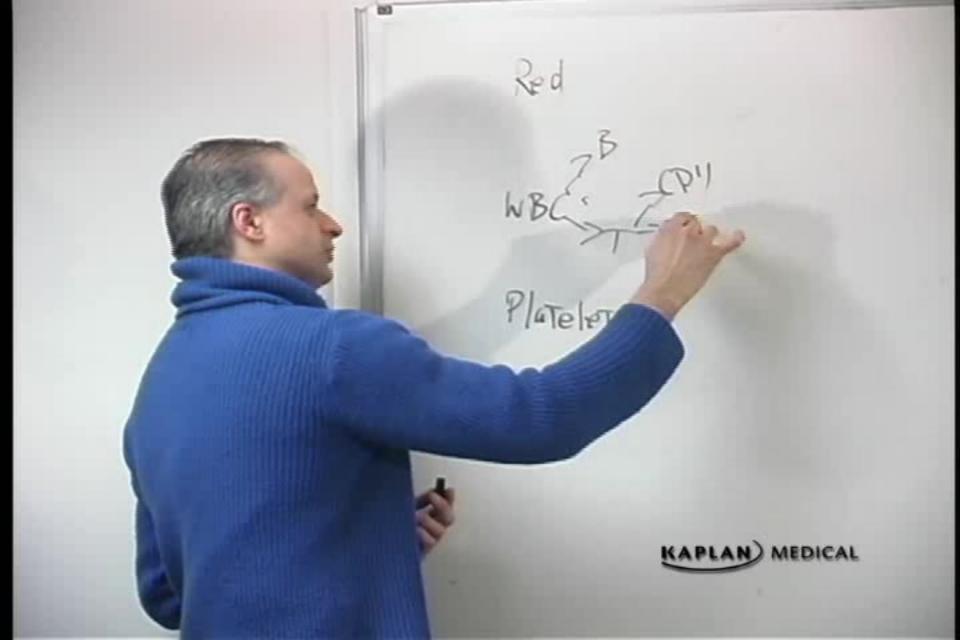


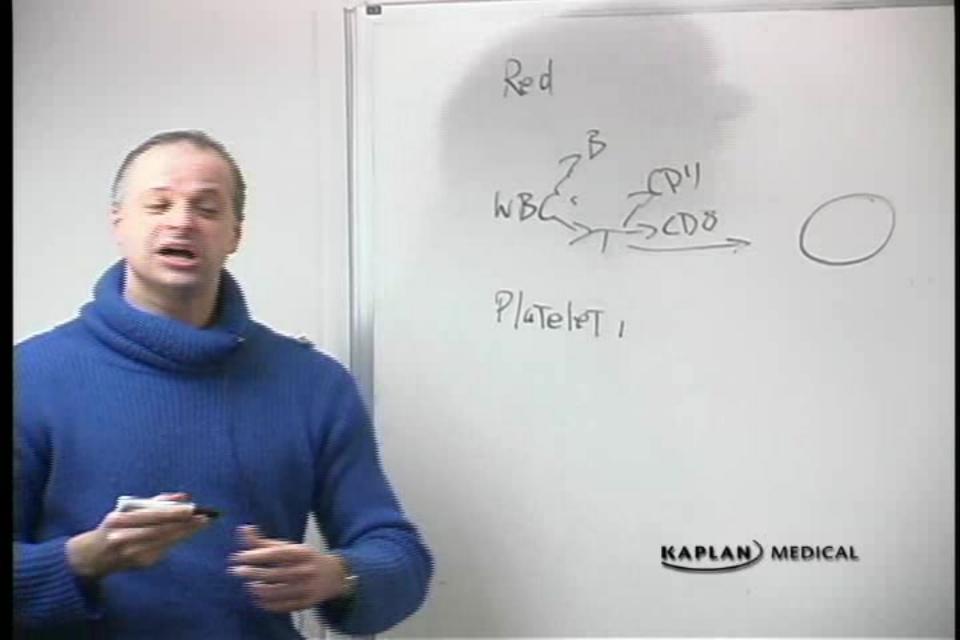


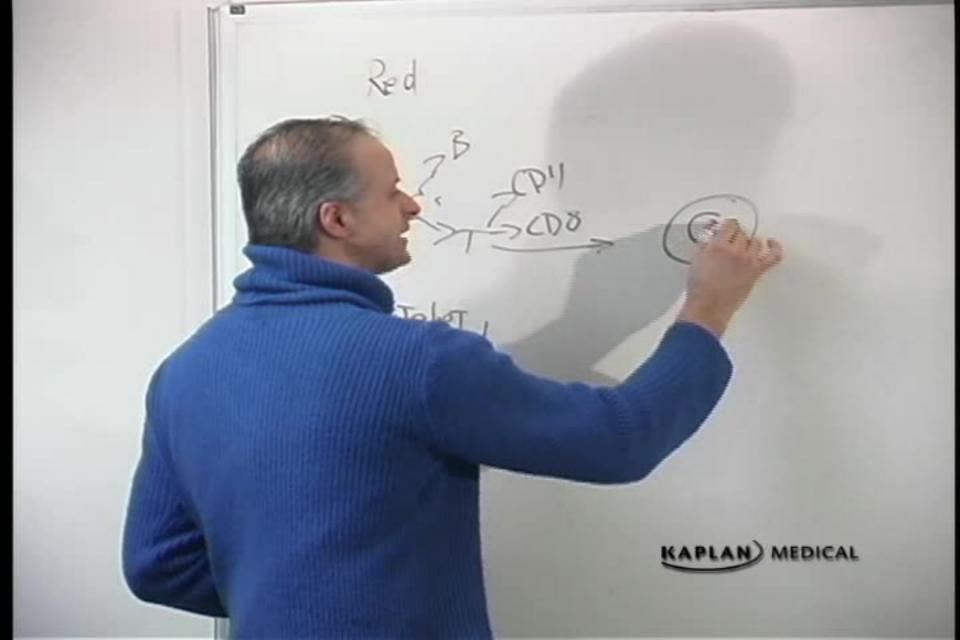












Red 2 Jack 1 > >90% PlaTeleT ,

CLL 2-SP Affice 3-AN OWBC STE 4NPLS Red PlaTeleT 1 KAPLAN) MEDICAL

Red Affice DWBC' Platelet 1

2-SPHERN 3- ANENIA 4- AplaTolots.
Coonbis Steroi d's MEDICAL

Red PlaTeleT 1

Rad Placer

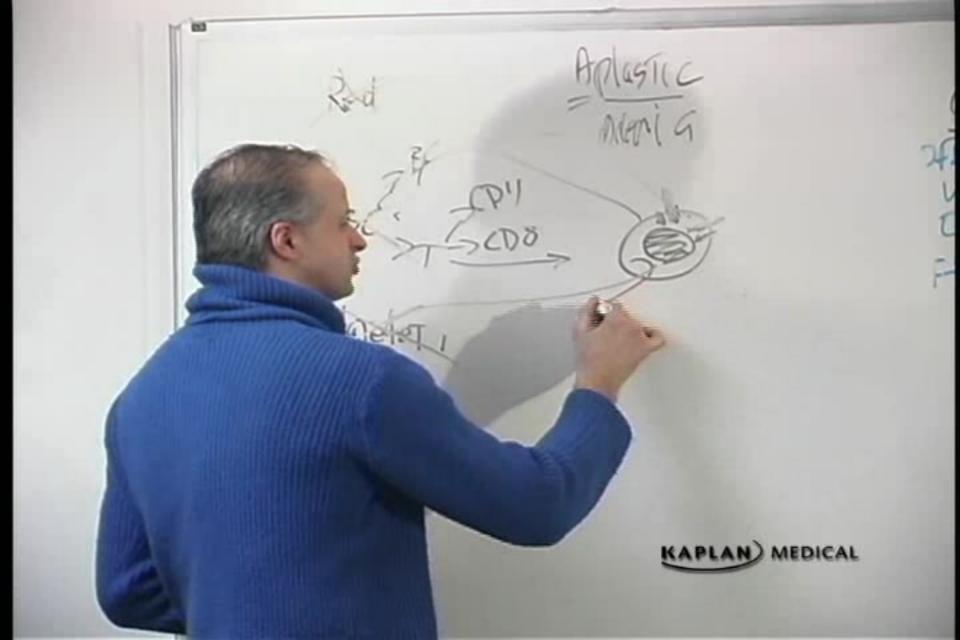
APLASTIC Rad Plateret KAPLAN) MEDICAL

CLL:

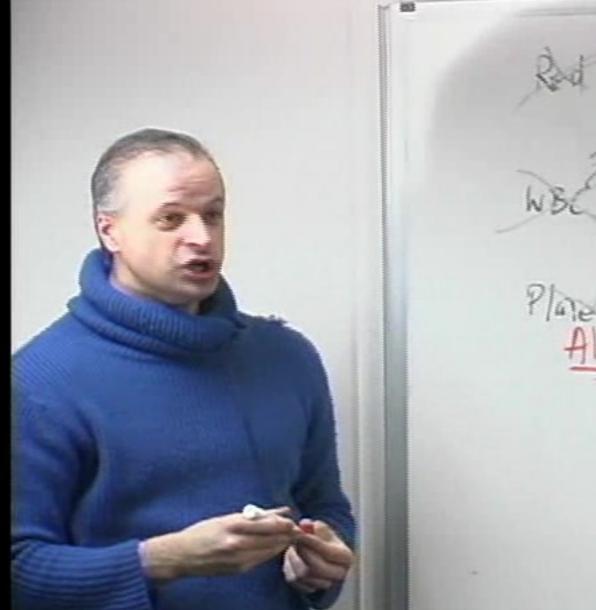
1-40 Modes Years 2-spleer 5 3-ANENIA 4- IPlatolois Fears Coonb's STE roids AUTO SCT N) MEDICAL

2-Spheer 5 Aplastic -3- ANENIA 4- AplaTolets. Coonbis STETOIds

1-10 Modes) years 2-Spleen 5 DUBC F>>90%

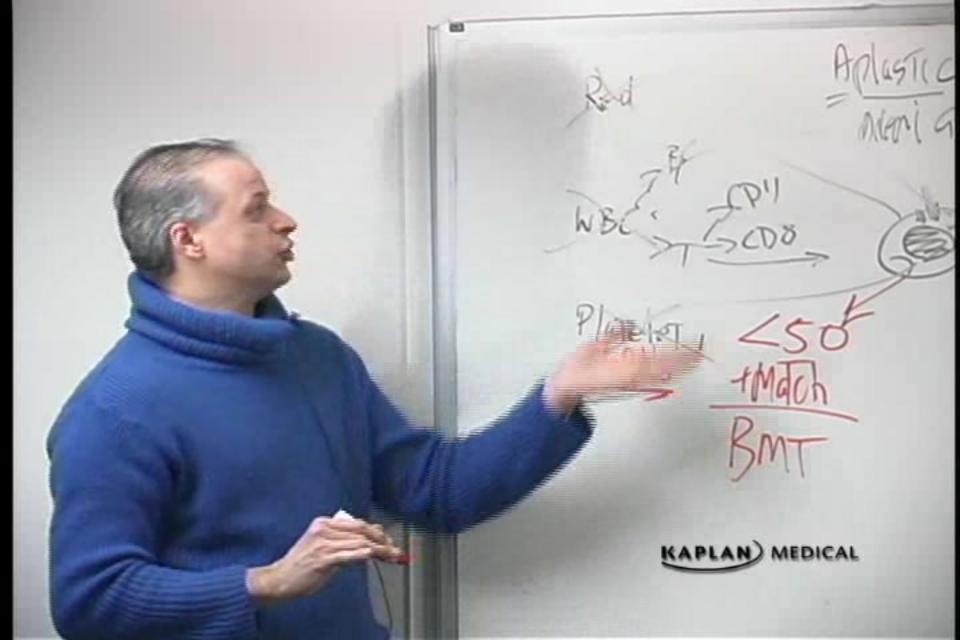


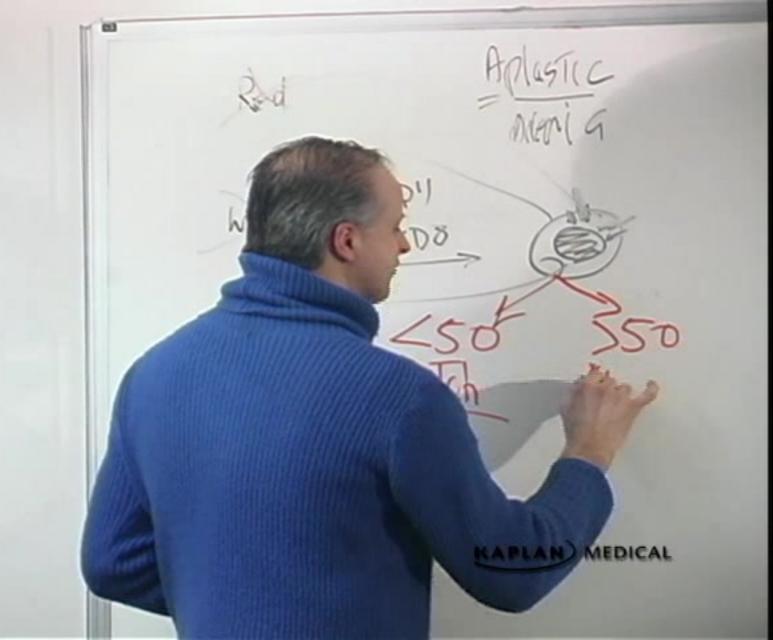




Aplusica Menia Planeter 1 Allo <SCO +Mach BMT

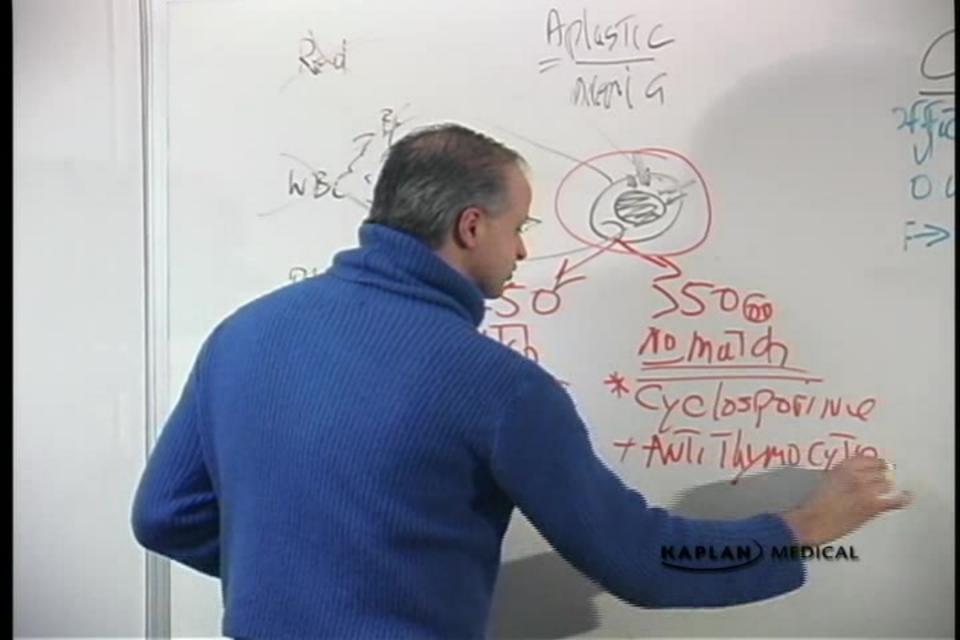
KAPLAN) MEDICAL



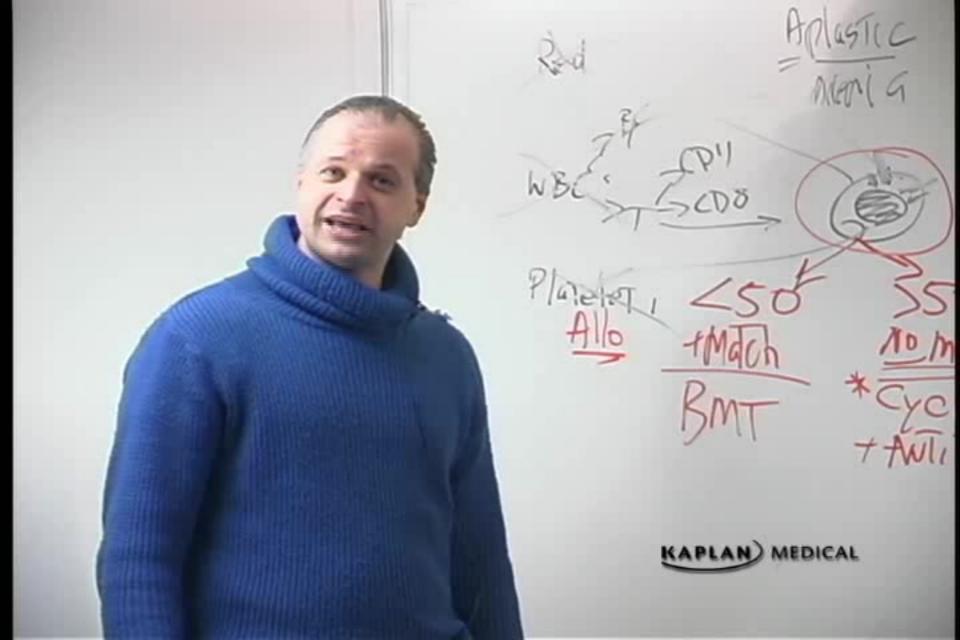


Aplastic -Rad 5008 55000 No Maid KAPLAN) MEDICAL

Aprisica Maria Rad WBE \$5060 *Cyclospori KAPLAN) MEDICAL

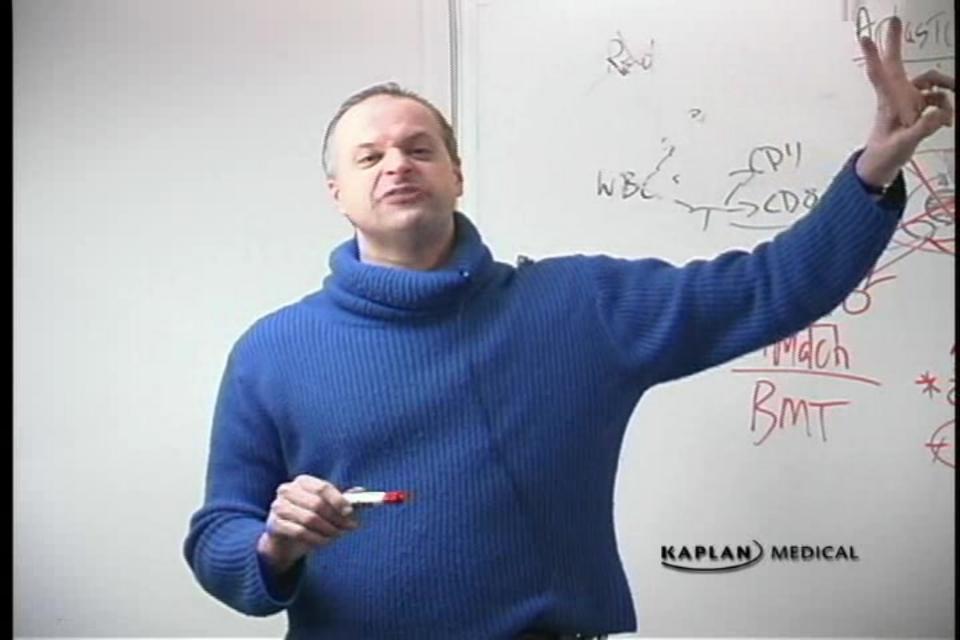


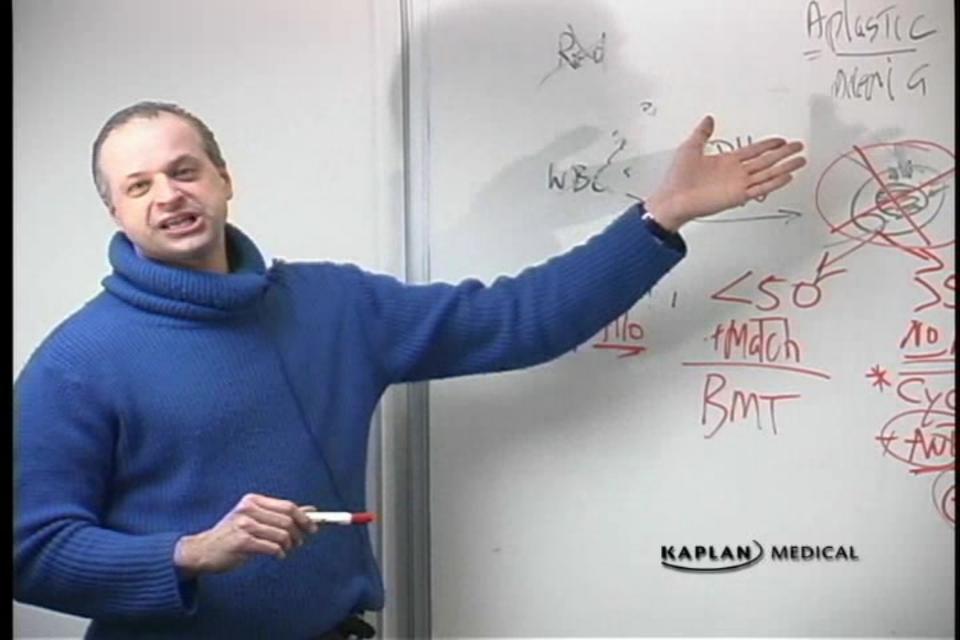
APLASTIC Rad meni a NBO Planeley 5506 *Cyclospor. +Mach KAPLAN) MEDICAL

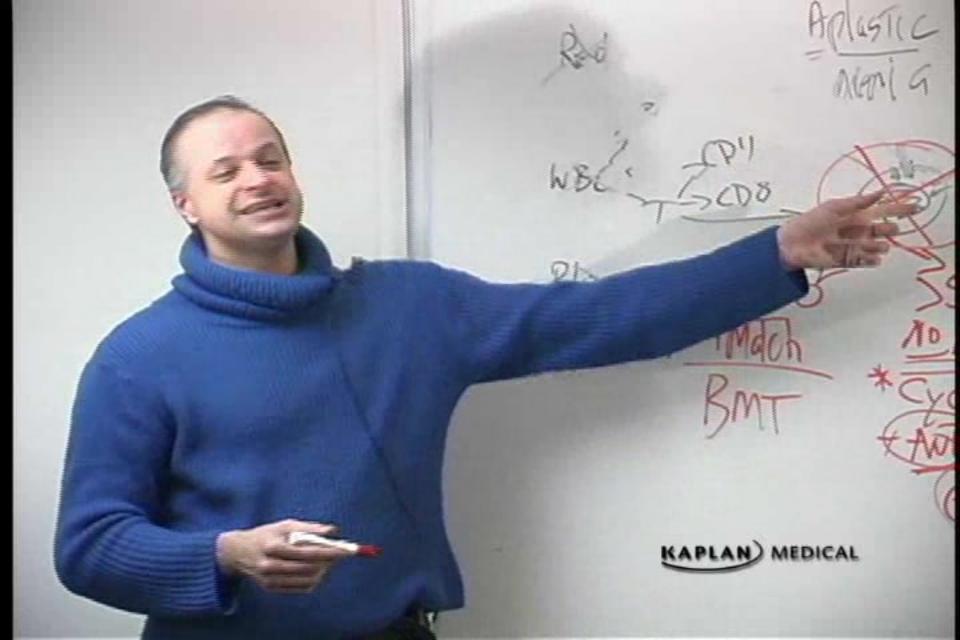


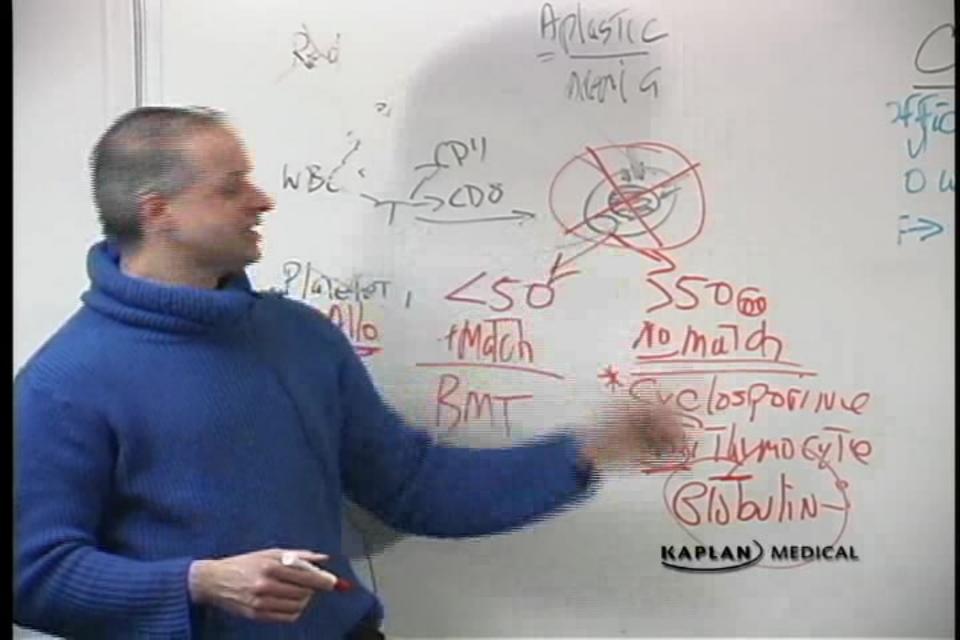
Aplastic - Meri G Rad WBy * Cyclospor + MiliThimo Rad meni a 4 fice OWBC * Cyclosporing
*Cyclosporing
*Cyclosporing
*Cyclosporing 315 WIN-KAPLAN) MEDICAL

Aplastica 200 meni a Planetor 5506 10 march 310 bulin-KAPLAN MEDICAL



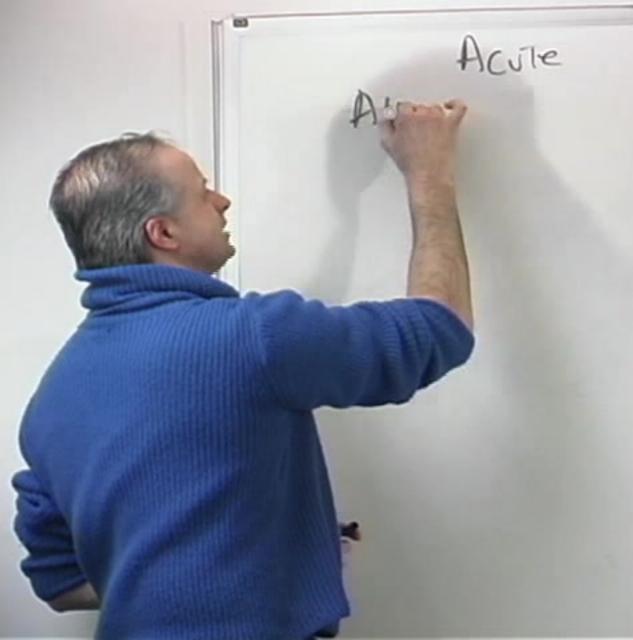




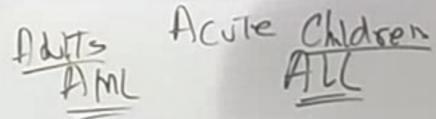








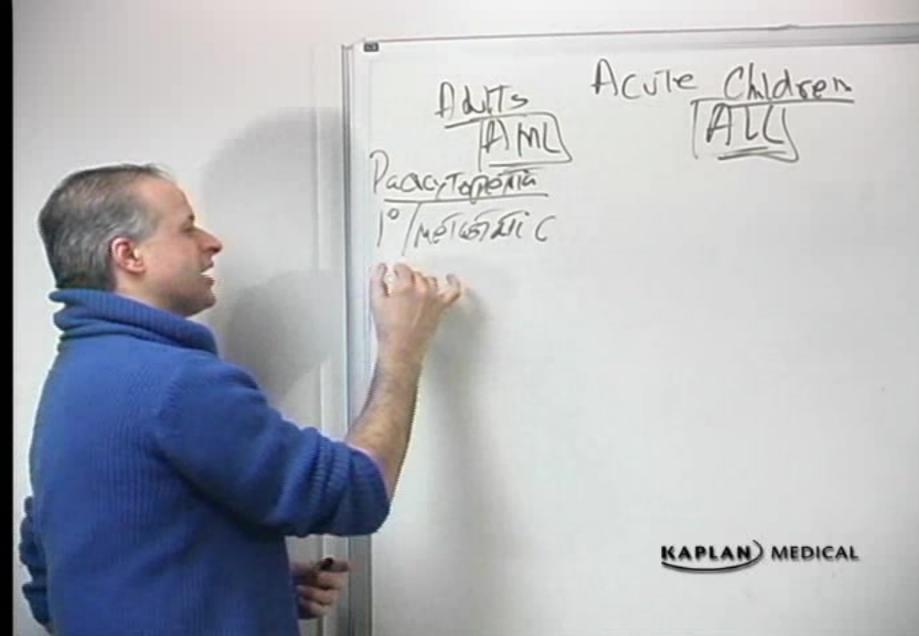
ALUTS ACUTE Charles KAPLAN) MEDICAL





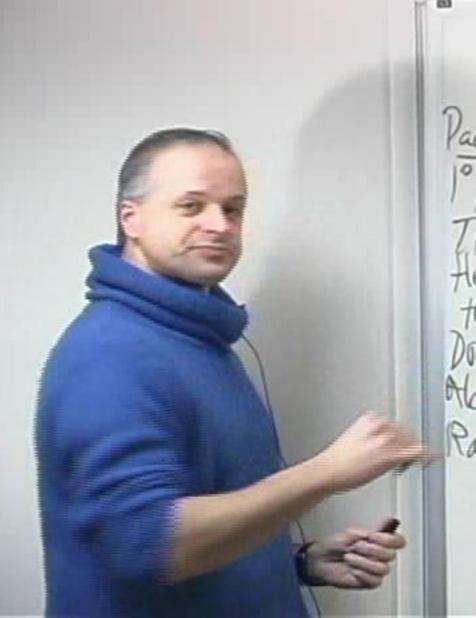
Paccytoponia

Paccytoponia



Pacacy Toponia
1º MOTESTATIC
TNEGETON Acute Chidre KAPLAN) MEDICAL

Acute Chidren PACIFICATION HER B, C, CMV KAPLAN) MEDICAL



PACKTOPIONIA

PACKTOPIONIA

I METICINA

HORB, CCMV

HORB, CCMV Acute Chidre Druss Alcohol RadioTion

Acute Chidren Pacacytoponia

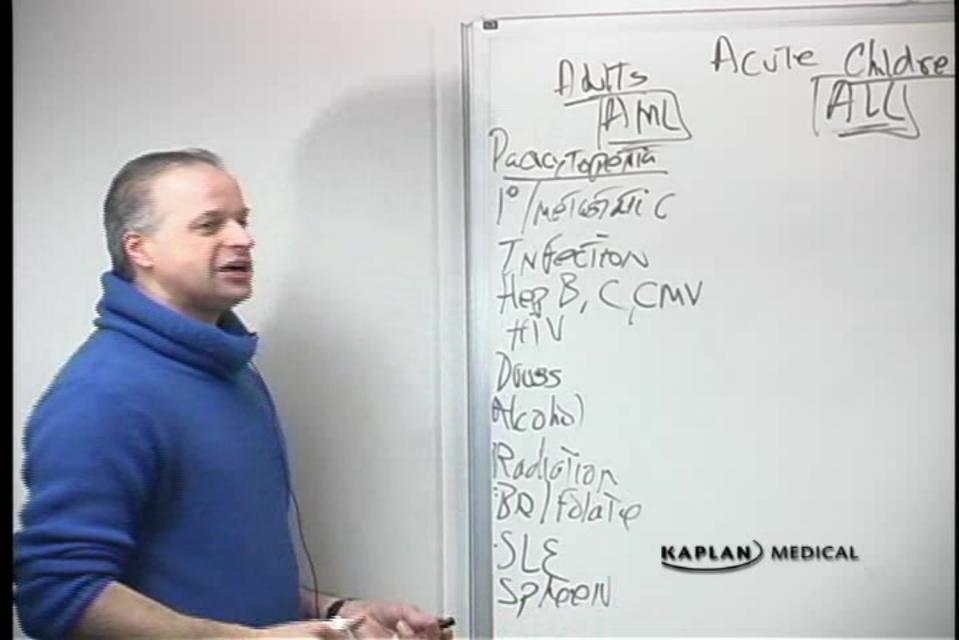
Pacacytoponia

1° INSTERIOR

HORB, CCMV 135 KAPLAN) MEDICAL

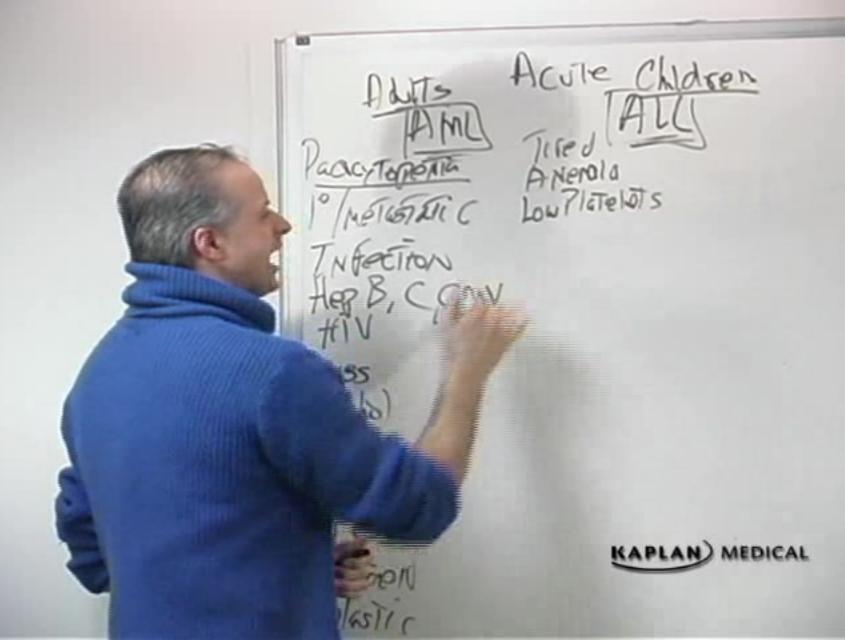
PACOCITODONIA

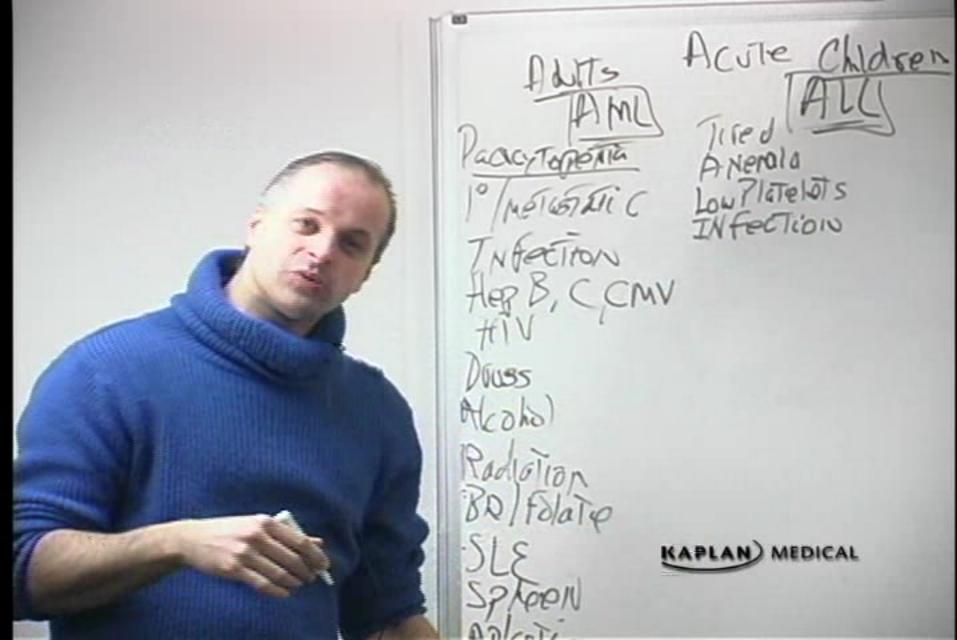
1º MOTIONATION
HORB, C.CMV
HOLL Acute Chidren Druss Alcoho) RadioTion BD/FolaTe KAPLAN) MEDICAL



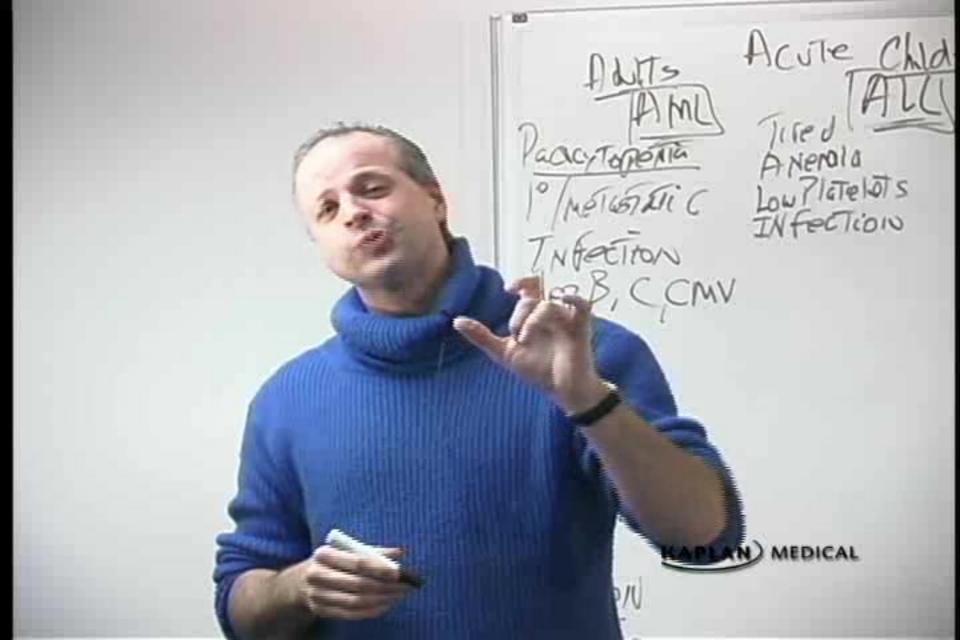
Acute Chia FAMIL FAMIL FACTION PB, CCMV APLAN) MEDICAL

PACCITORNA PACCITORNA 1° MOTOSTATION HOPB, CCMV HOV +ICUTE CALO Radiction Balfolato SLE SPROON KAPLAN MEDICAL APLASTIC







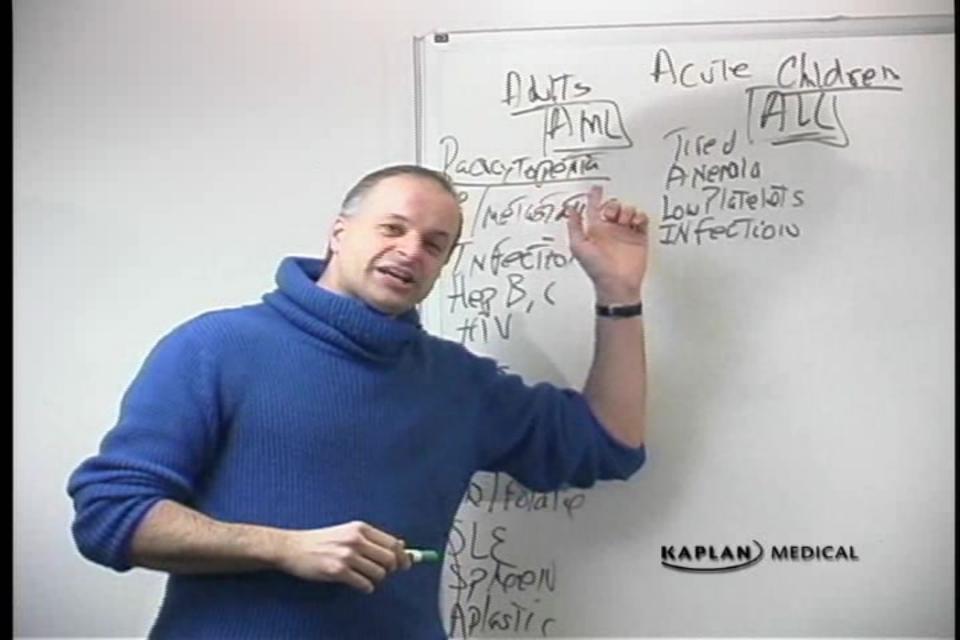


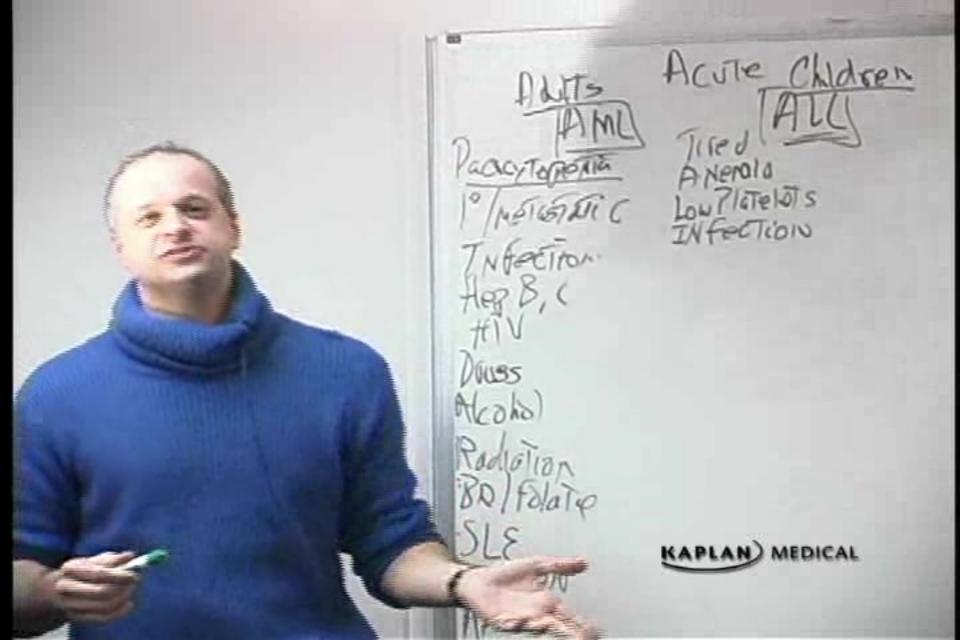
Acute Chldren Pacacy Toponia

1° / MOTION ALI

TNEETON
HOP B, C CMV A Nerala Low Platelots IN Fection KAPLAN) MEDICAL

Acute Chidren Pacition HER B, C, CMV Averala LouPlaTelots INFECTION Douss algion Difolate KAPLAN) MEDICAL





Acute Chidren PLUTS Paccy Toponia

Paccy A Nerala Lou Platelots IN Fection folate KAPLAN) MEDICAL

Acute Chldren Pacinonia Pacinonia (TNFETITON HER B, (HIV A Nerala Lou Platelots IN Fection MONOCIONAL 0005 Alcoho) RadioTion Bolfolate KAPLAN) MEDICAL

Acute Chidren A Nerola Low Platelots IN Fection Paccyte 1º/NOTES MONOCLONAL Balfolate KAPLAN) MEDICAL APLOSTIC

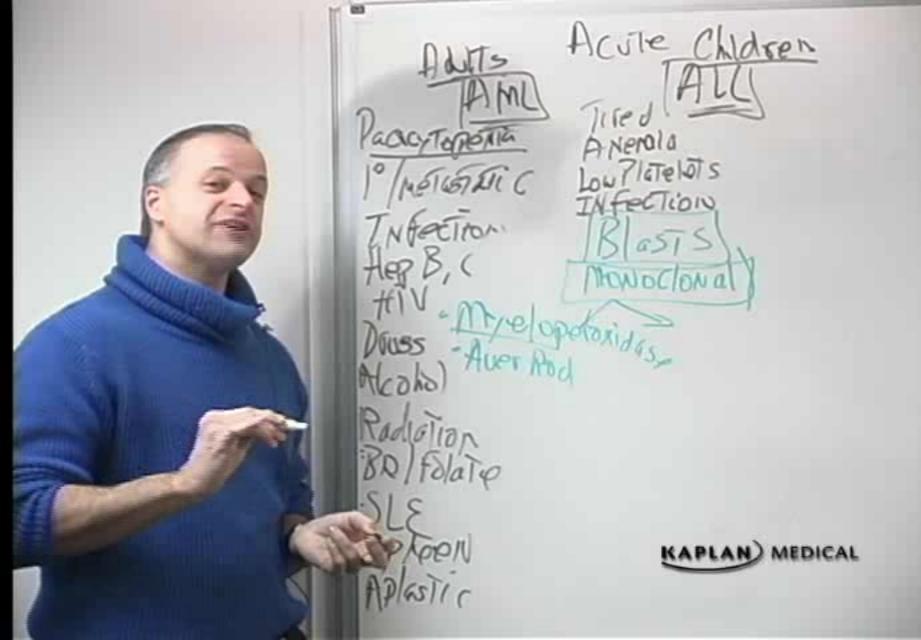
Acute Chidren Paccytopenia
Paccytopenia
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HOPB, (A Nerala Lou Platelots INFECTION 5/05/5 MONOCIONAL 00035 KAPLAN) MEDICAL APPASTIC

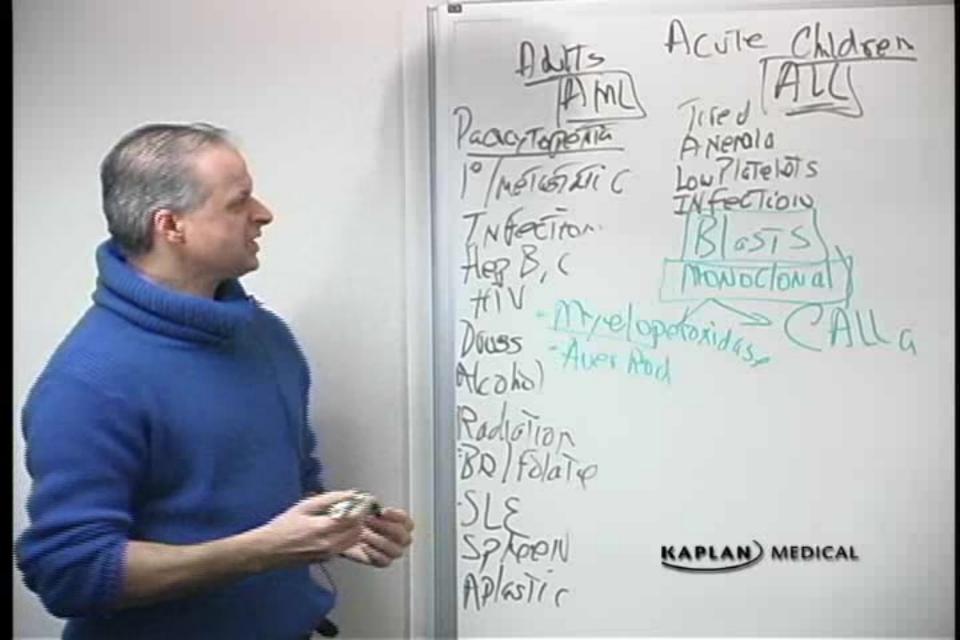
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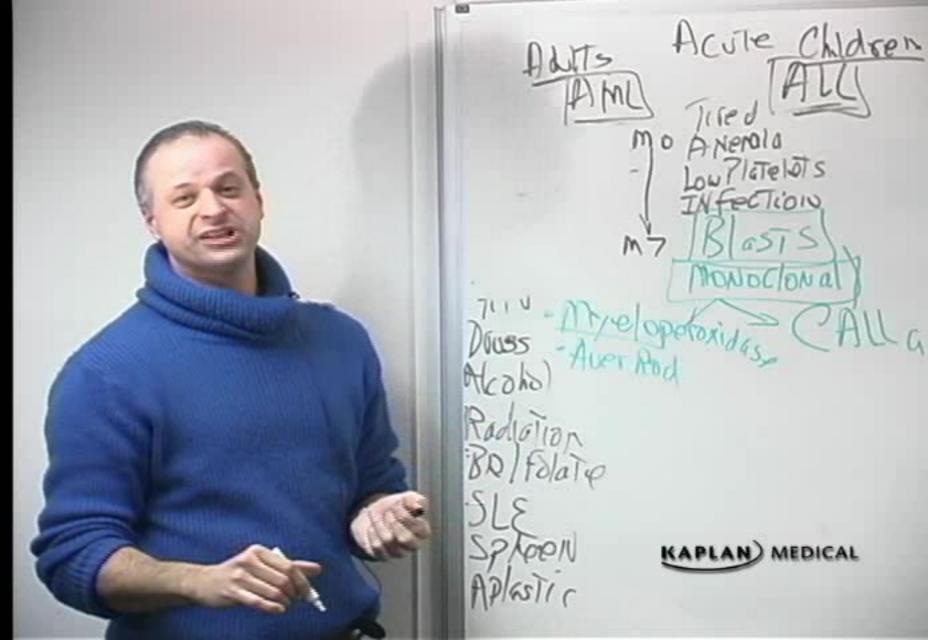
1º MOTIONATIC

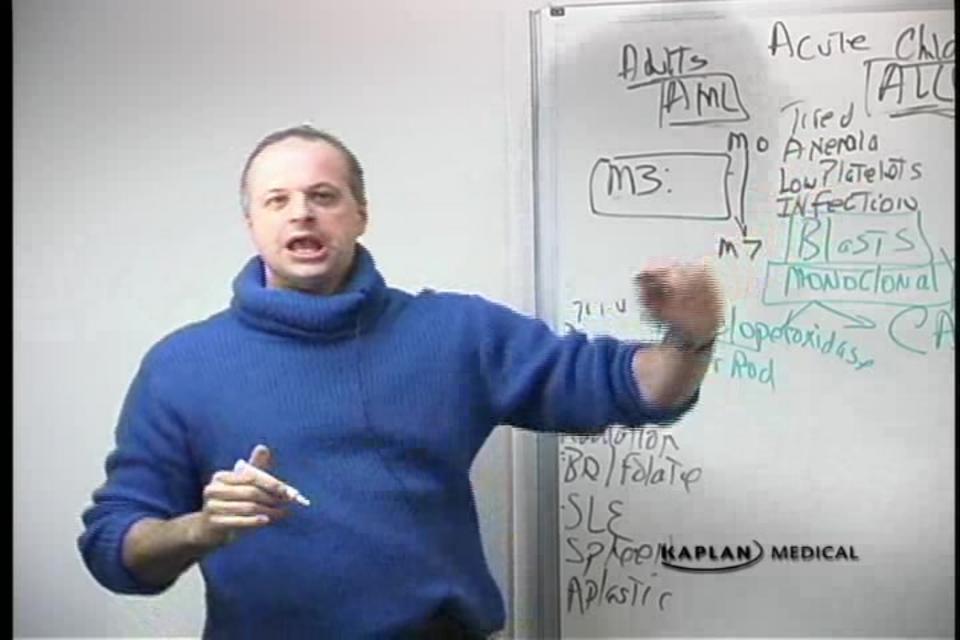
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HIV M A Nerala Lou Platelots IN Fection MONOCIONAL Druss - Aver And Alas RadioTion BD/Folate KAPLAN) MEDICAL



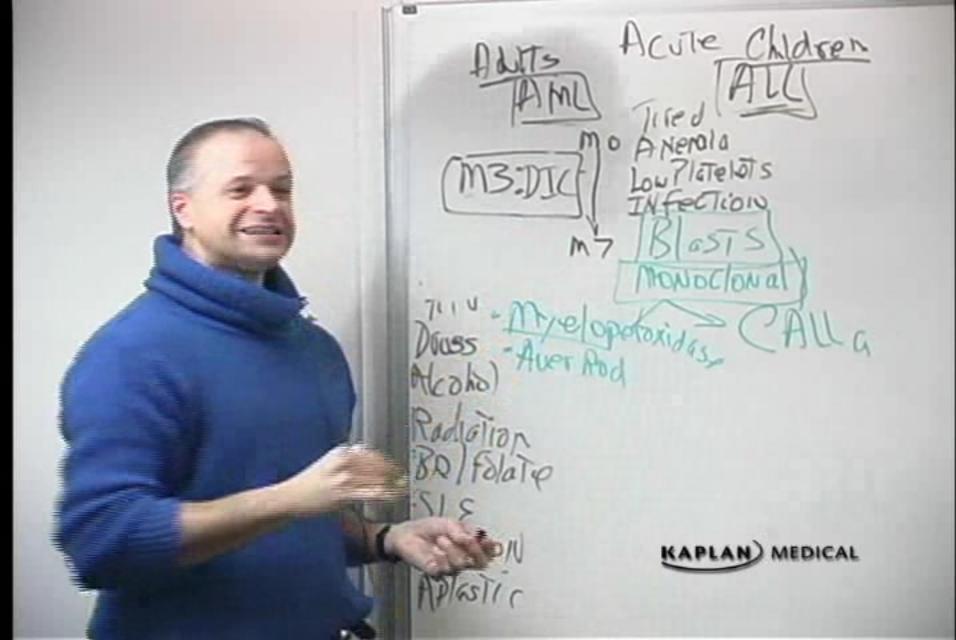


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[ALL] mo Averala Lou Platelots MONOCIONAL Bolfdato KAPLAN) MEDICAL

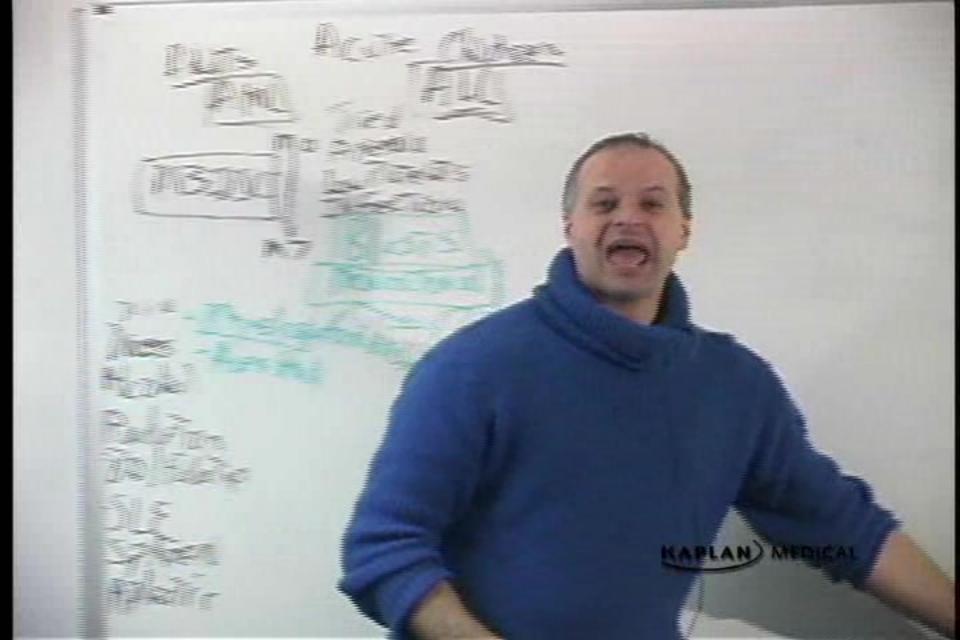




Acute Chidren Mo Anerola
Low Plate lots
TN Fection MONDCIONAL Aver Rod BD Folate KAPLAN) MEDICAL



Acute Chidren Mo Averala
LouPlatelots
TNFECTION
TO Blasis MONDCLONAL opoloxidas_ KAPLAN) MEDICAL



Acute Chidren Mo Anerola
Low Platelots
INFECTION
BLOSTS MONOCIONAL DOUNDEU DICIN RadioTion Bo Folato KAPLAN) MEDICAL

Acute Chidren M3:DIG Averala
Lou Platelots
TN Fection
M7 Blasis MONOCIONAL POUNDICIN Ara-C KAPLAN) MEDICAL

Acute Chidren M3:DIG ANEROLA

M3:DIG ANEROLA

LOUPIGTE LOTS

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M7 Blasts

MONDCION at - Myelopotoxidas CALLa Eddubrin Domorubicin Ara-C KAPLAN) MEDICAL

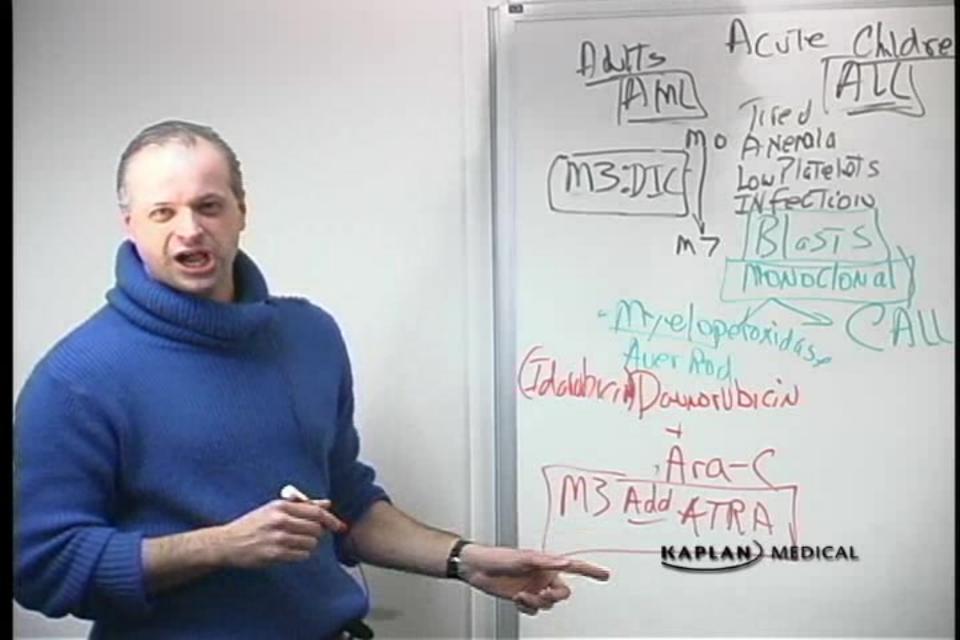
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Low Plate lots
INFECTION
M7 BlasTS MONOCIONAL Eddubrid Dounor Ubicin M3 Add ATRA

Acute Chidren O A Nerola Lou Plate lots IN Fection MONOCIONAL Eddubria Dougrubicin M3 Add ATRA



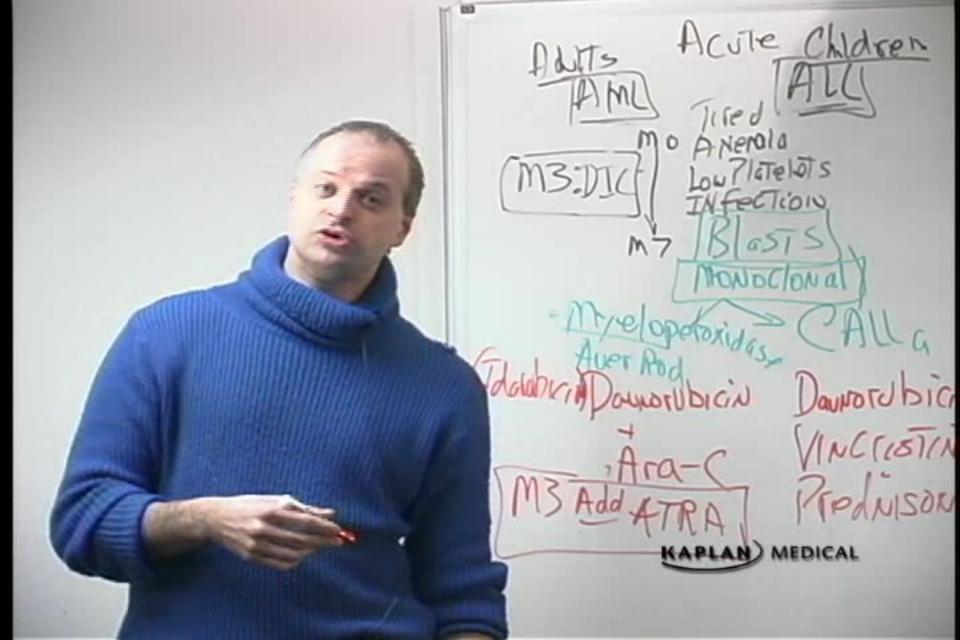
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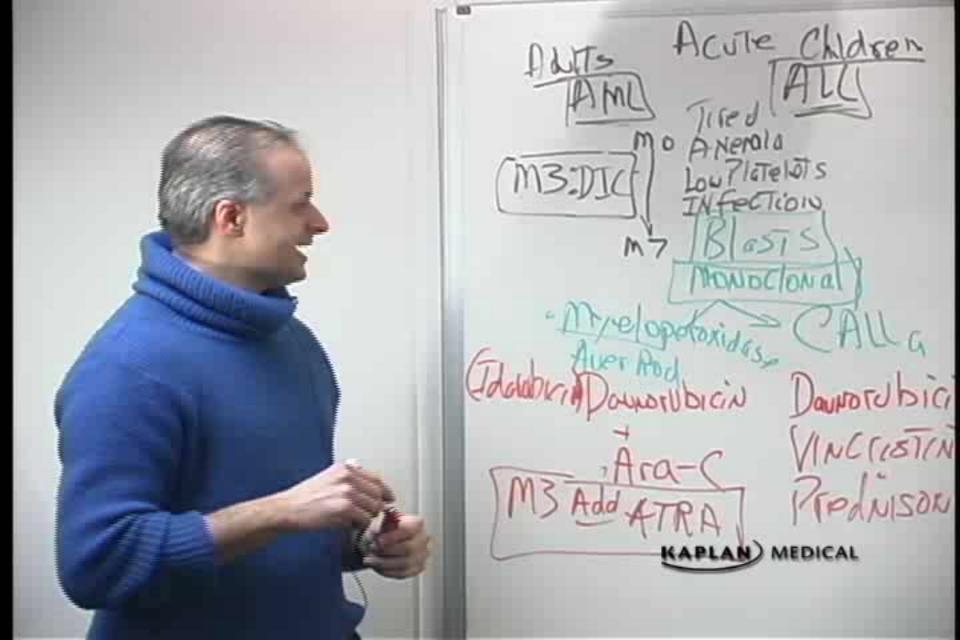




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Low Plate lots
IN FECTION MONOCIONA Eddubril Doubt Ubicin MEDICAL

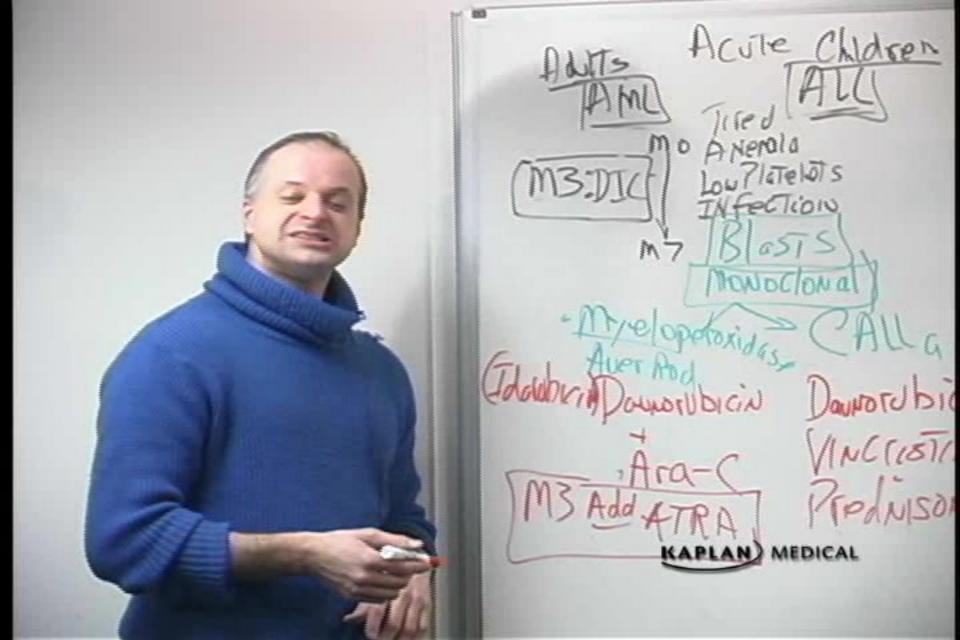
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INFECTION MONOCIONAL VINCERSTAN MEDICAL

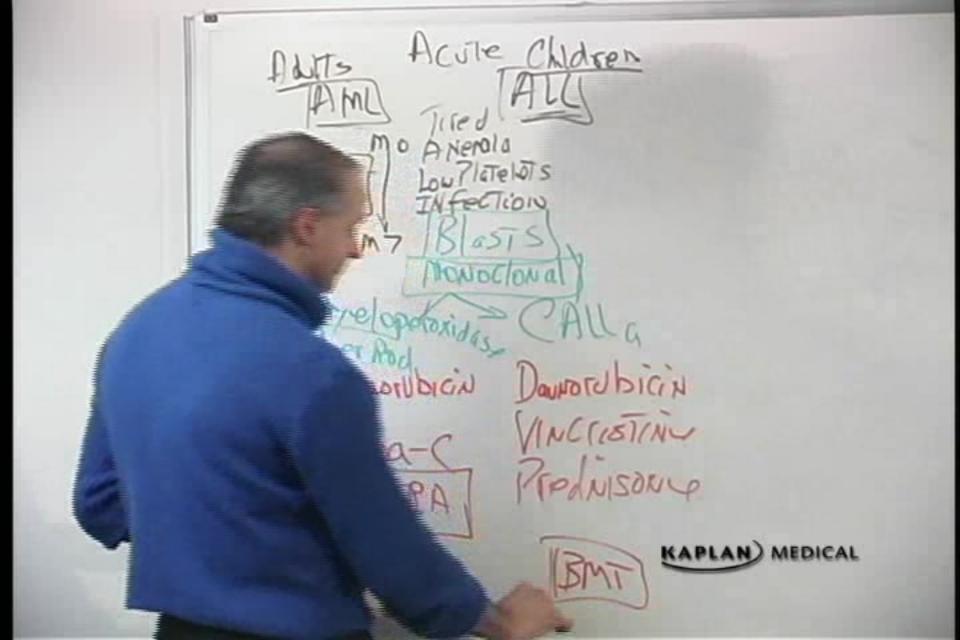


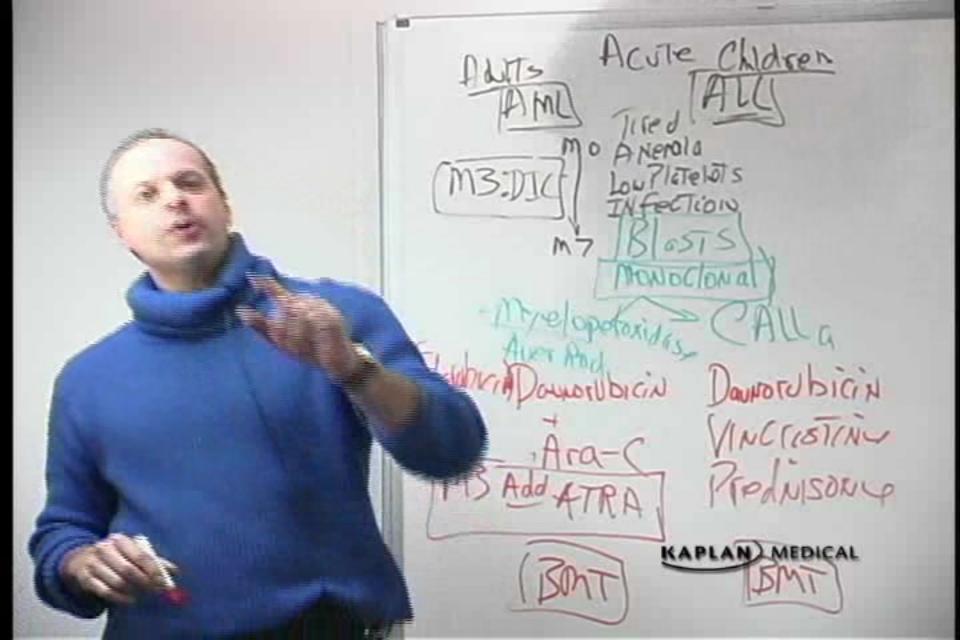


Acute Chidren O A Nerala Lou Platelots INFECTION MONOCIONAL Danhord DICIH /INC(18)(NY Produsono MEDICAL

Acute Chidren 10 A Nerola Lou Platelots MONOCIONAL DayHOTU DICIH MNCRESTING Produisony MEDICAL





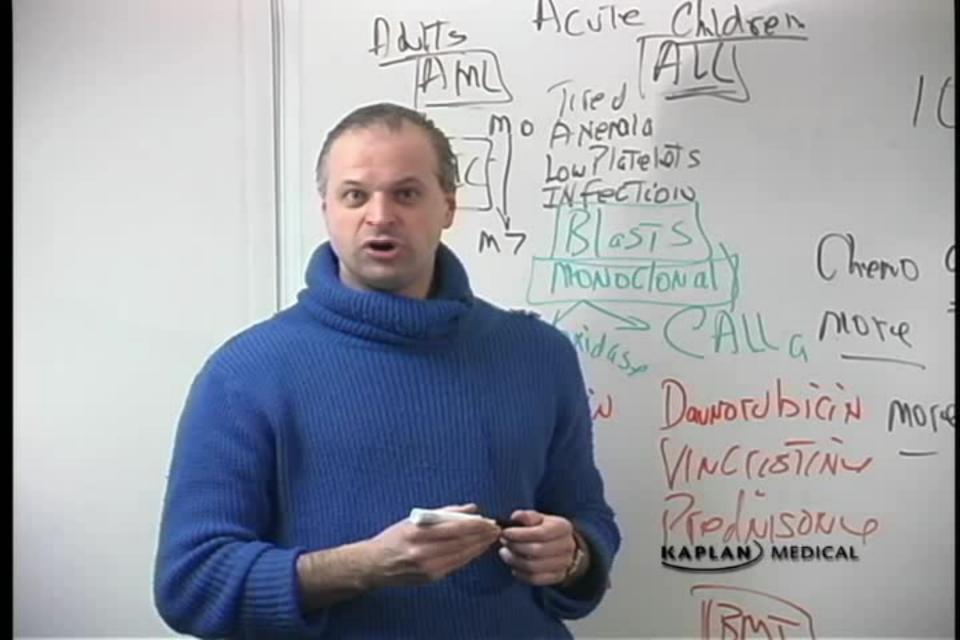


Acute Chidren WIS o Anerola 100,000 MONOCIONAL Wall Dayword Digin 3 Add ATRA KAPLAN) MEDICAL HOUTE CALDER 100,000,0 PLETELOTS Tion Cheno DCIONA KAPLAN) MEDICAL

House Chldren AUTS O A Nerala Lou Platelots INFECTION Cheno (NOCIONA rubici N 1871/NU MEDICAL

House Chidren A Nerala Lou Platelots FECTION PONDCIONAL DayHOTU DICIH INCRESTING PEDNISON

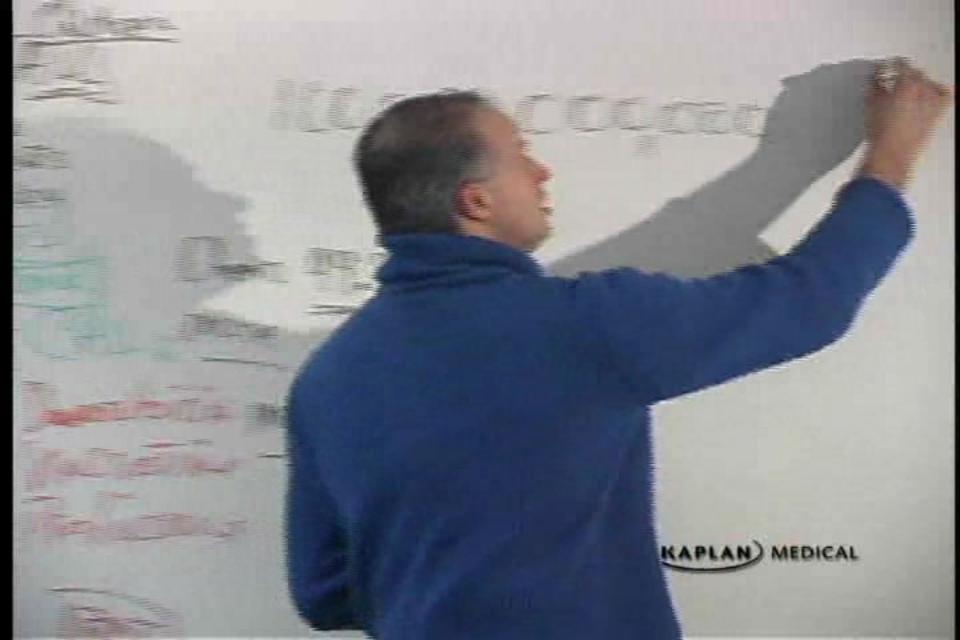
Acute Chidren LOW PLATE DOTS Cheno MONOCIONAL Danhordpicin MNCROTINY



Acute Chidren A Nerala Lou Platelots INFECTION Cheno MONOCIONAL Danholdpicin wold /INC(18)(NY PROPLAN) MEDICAL

Acute Chidren A Nerala Lou Platelots INFECTION 100,0 Cheno 99.99 - CALL a More 99.98 Daurord bicin More 99. NCCOSTINU PANISON P KAPLAN) MEDICAL

Acute Chidren O ANEROLA
LONPLATERATS
INFECTION Cheno Morg CLOSILIA MOLE Acute Chidren life d Nerala w?laTelots FECTION, Cheno 99. NOCIONAL Crostiny more o Acute Chidren A rierala ou Platelots PETION, Cheno 99. NOCIONAL rubicin more o





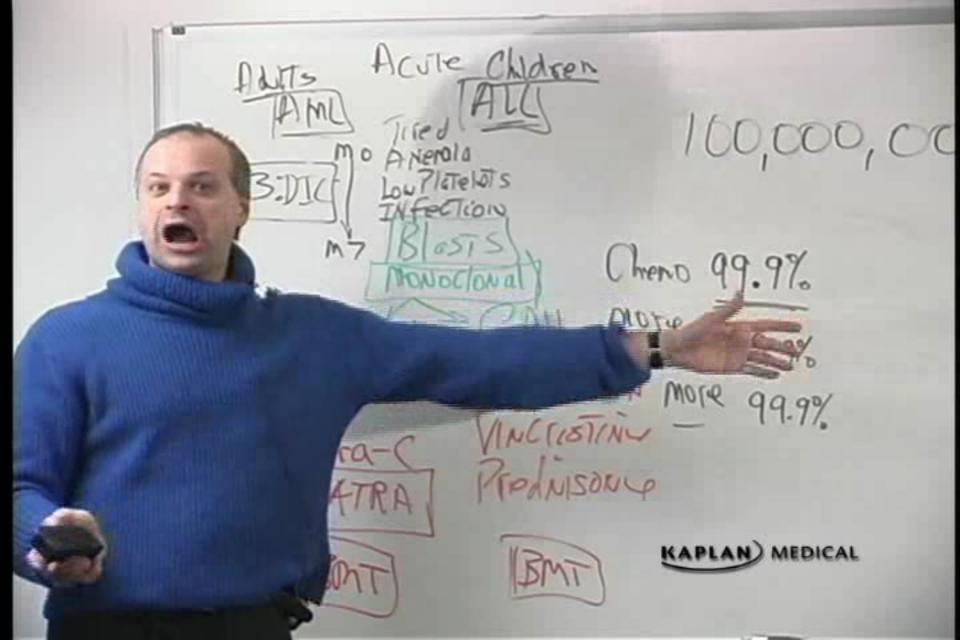
BMT 00,000,0 ever c Matelo 1 por 20% AN) MEDICAL



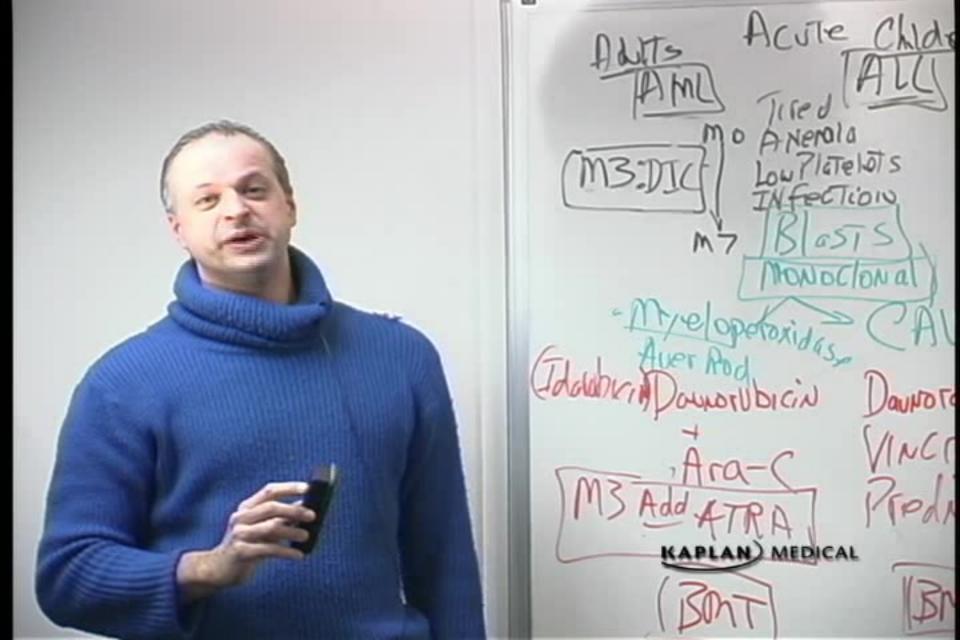
Modren 0,000,000,000 Allogener - M-To KAPLAN) MEDICAL

00,000,000 eic Matehol Related 20% Joho V UNTELOTOR

HOUTE CALDER HUTS Lou Platelots M3:010 MONDCIONAL - Myelopotoxides CALLamora (Idoubern Domoriblicia) Daypord DIGN /INC(18)(N) M3 Add ATRA PEPANISONO



Acute Chldren DUTS 100,000,000,0 M3:DI6 Cheno 99.9% MOTY (8)/14 PUSON KAPLAN) MEDICAL

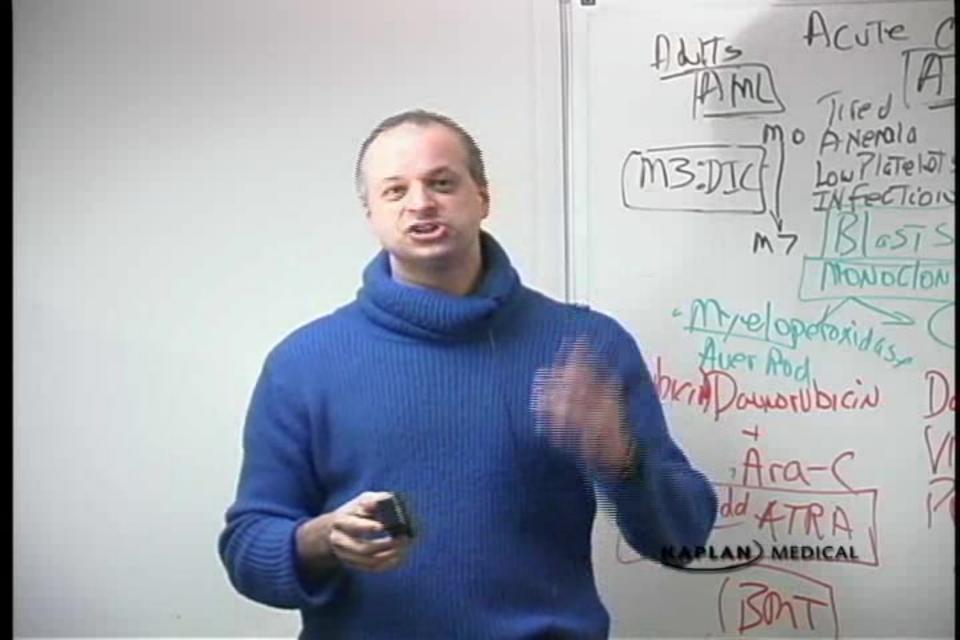


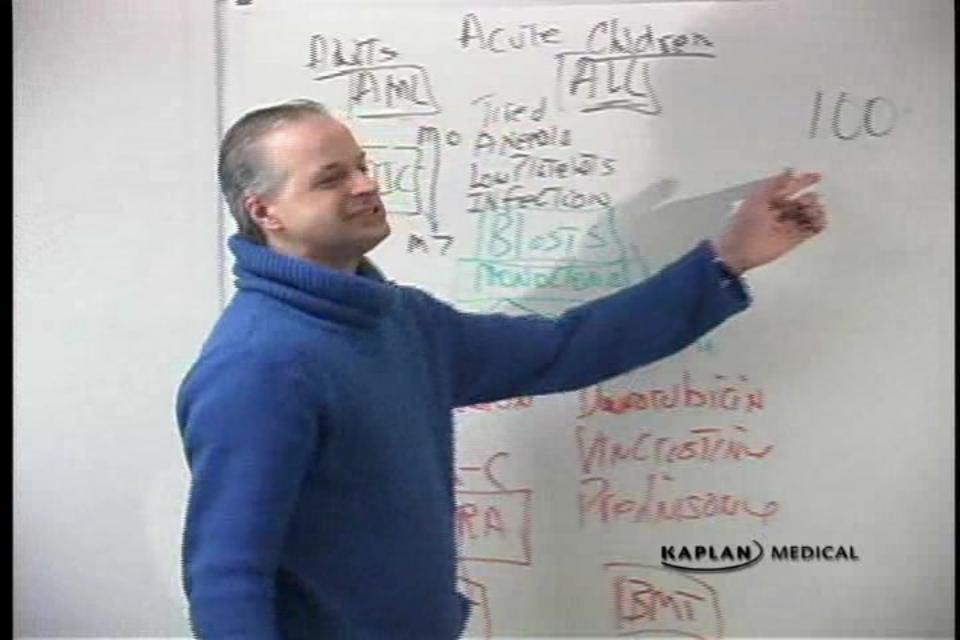
cute Chidren 100,000

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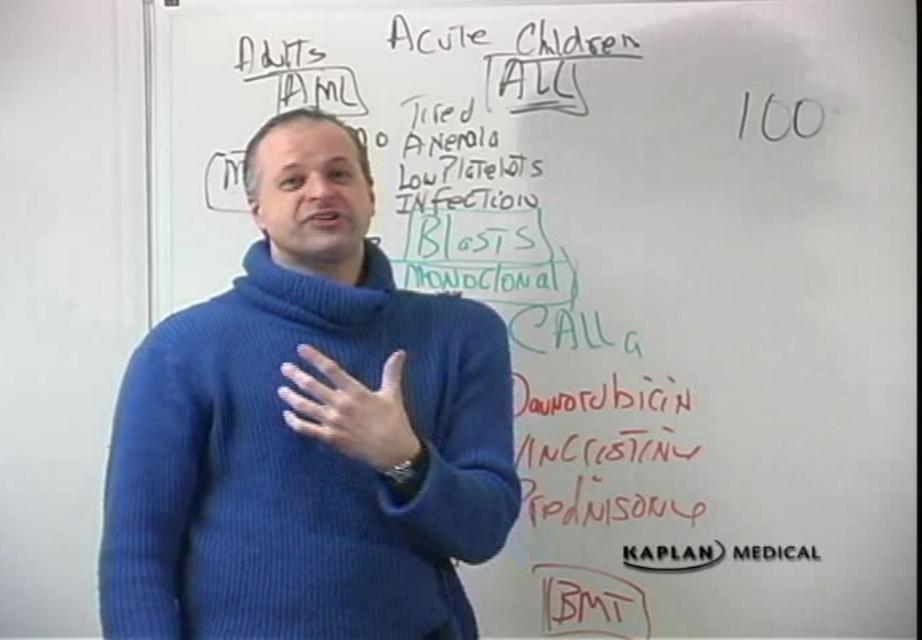
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KAPLAN) MEDICAL



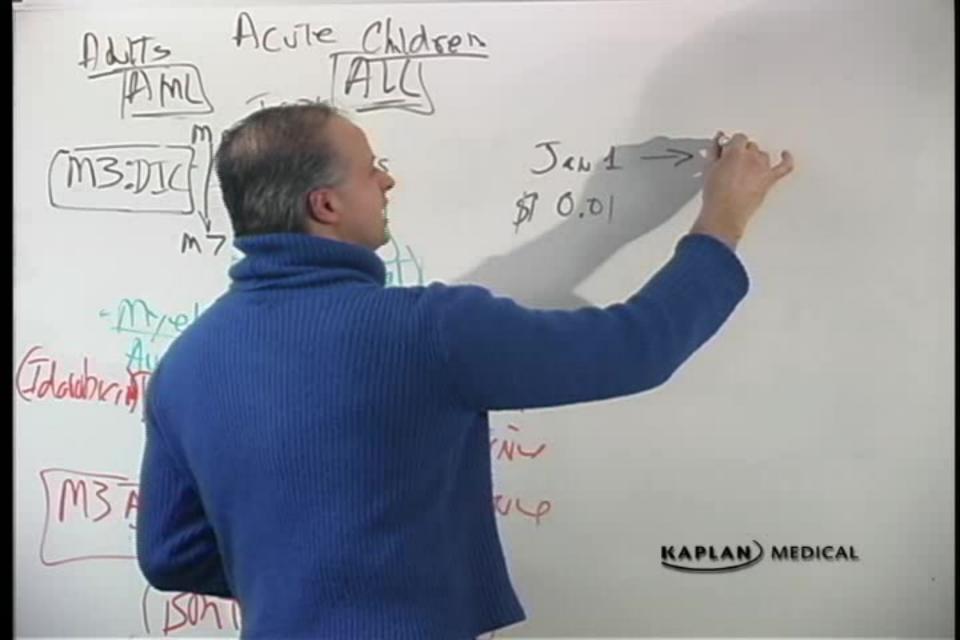


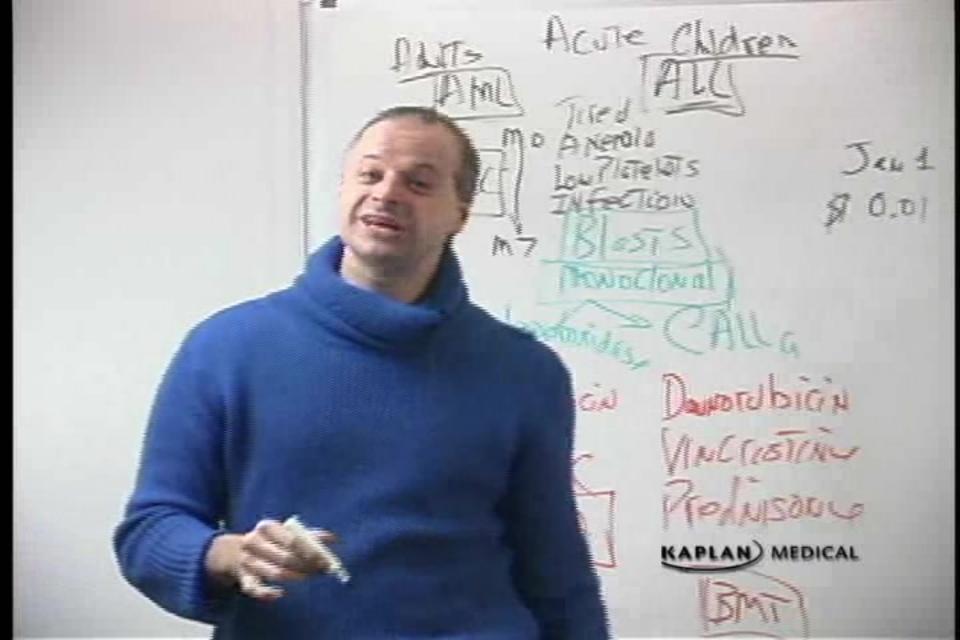
Acute Chidren ALITS O A Nerola Lou Platelots INFECTION 100 PICIH KAPLAN) MEDICAL



Acute Chidren ALTS O A Nerala
Low Plate lots
IN FECTION PONDCIONA Josephin Dount Dicin Dayrord bicin MNCSISTING M3 Add ATRA Produisono

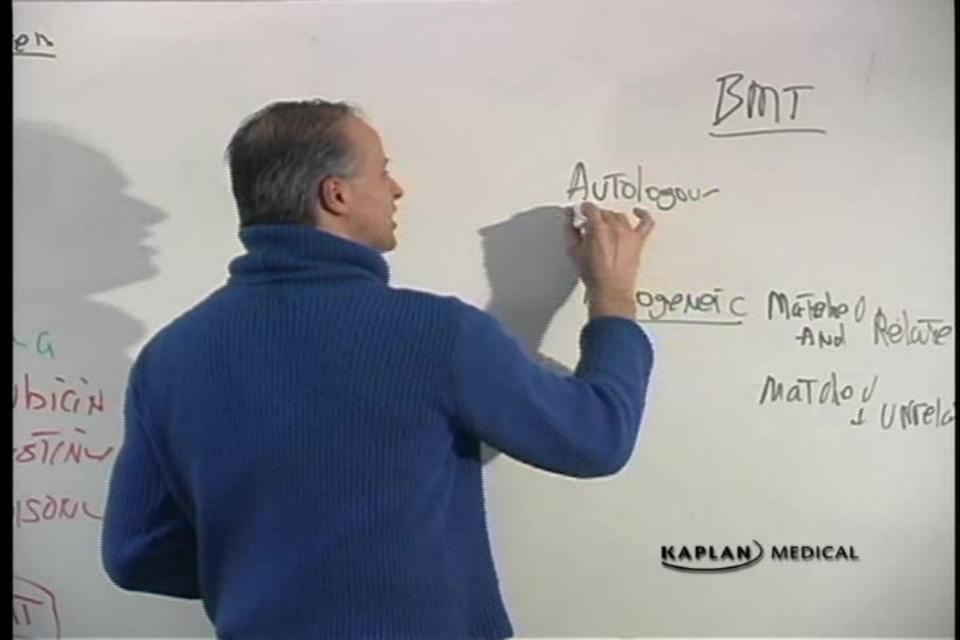
ALTS FAML Acute Chidren Mo A Nerola M3:DIC Day DICIN Produisono KAPLAN) MEDICAL





Acute Chidren Jan 1 GTELOTS TOIN. 0.01 VOCIONA adolubu DayHOTU DICIN /INC(18 INV LAN) MEDICAL

ALLI BINT 21015 1010 ONa Allogener C Mareh KAPLAN) MEDICAL



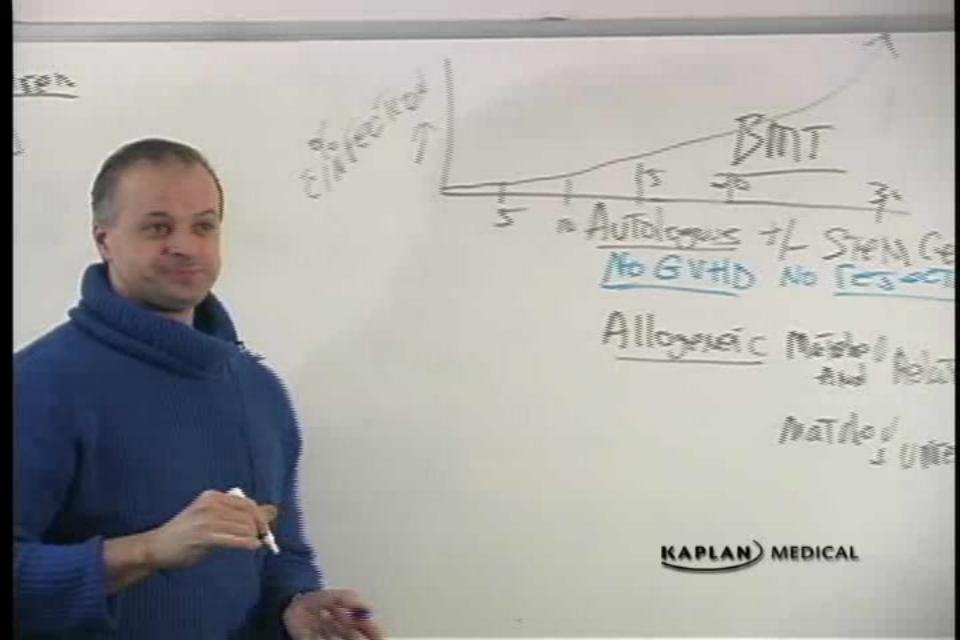
BMT AUTOLOGOUS +/- STEN Allogensic Mais 20% 1 UNTELOTED 30%.

Acute Chidren ALITS vierala Platelots ection oclowal RALLA UDICIN KAPLAN) MEDICAL

hldren BINT BOUS +/- STEM byener c Materio O Re Matchod NC (12 KAPLAN) MEDICAL

Idren do fection BMT 5 10 AUTOLOGOUS +/ STEM Allogeneric Material Re Matchod KAPLAN) MEDICAL

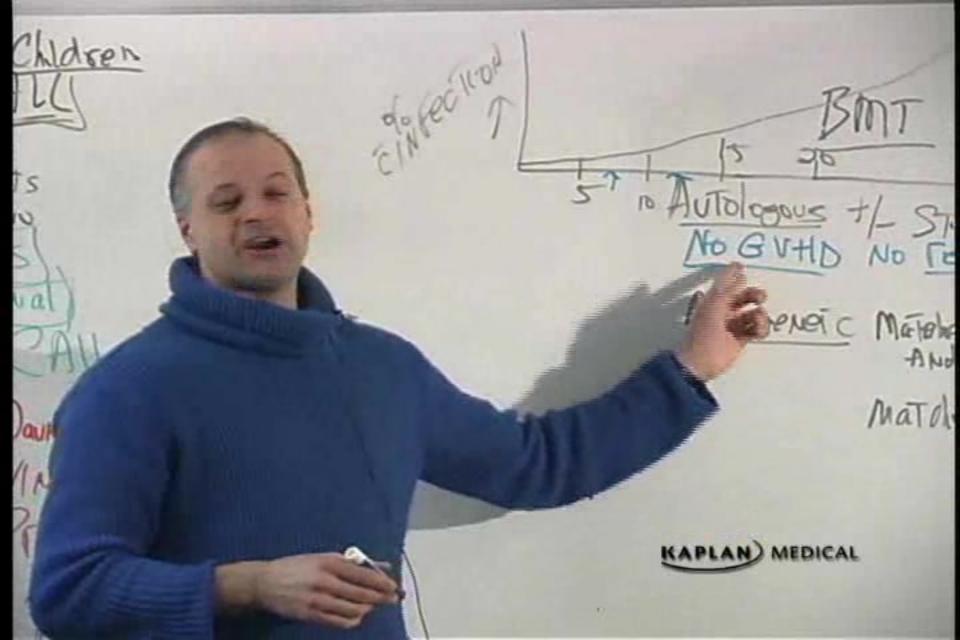
do lec 100 10 AUTOLOGOUS +/- STEM Cells Spenier c Material Related Matchod Unitelato, KAPLAN) MEDICAL



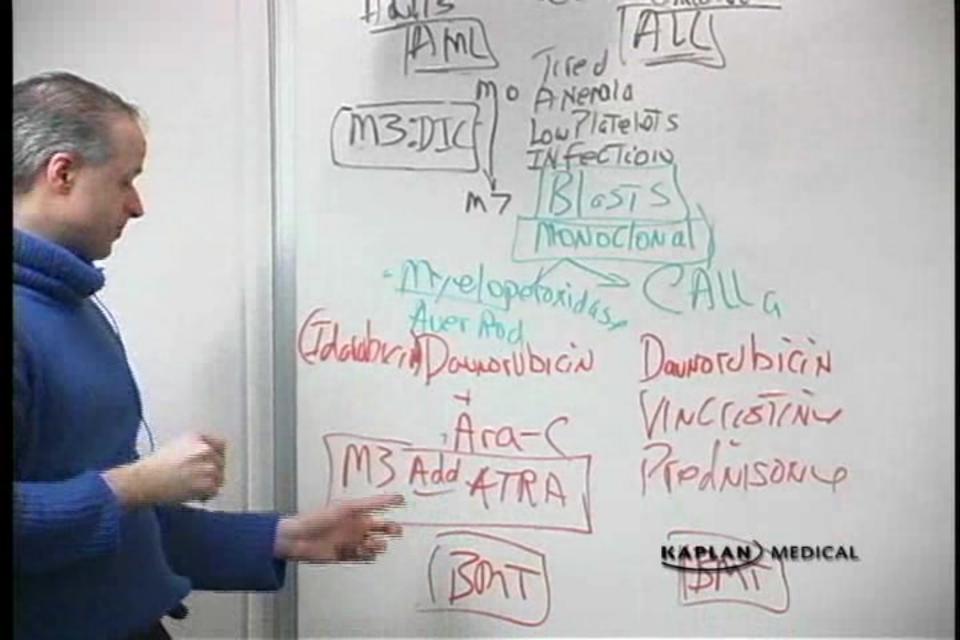


0/2/00/100 No GVHD NO FESSOTIO Allogeneric Material Relate Matolo & UNTELO ICIH TINY KAPLAN) MEDICAL

Chidren CINFECTION IJIS 010 fllogeneic Mate DNa MaT KAPLAN) MEDICAL



Acute Chidren ALUTS O A Nerala Low Platelots IN FECTION UKOTU BICIN UCTOSTINU



Acute Chidren 2/N/EC/110 O Anerala
LouPlaTelots The M MONDCIONA MUCCISTING

Acute Chidre A Nerola Lou Platelots IN Fection MONOCIONAL Dayrotu

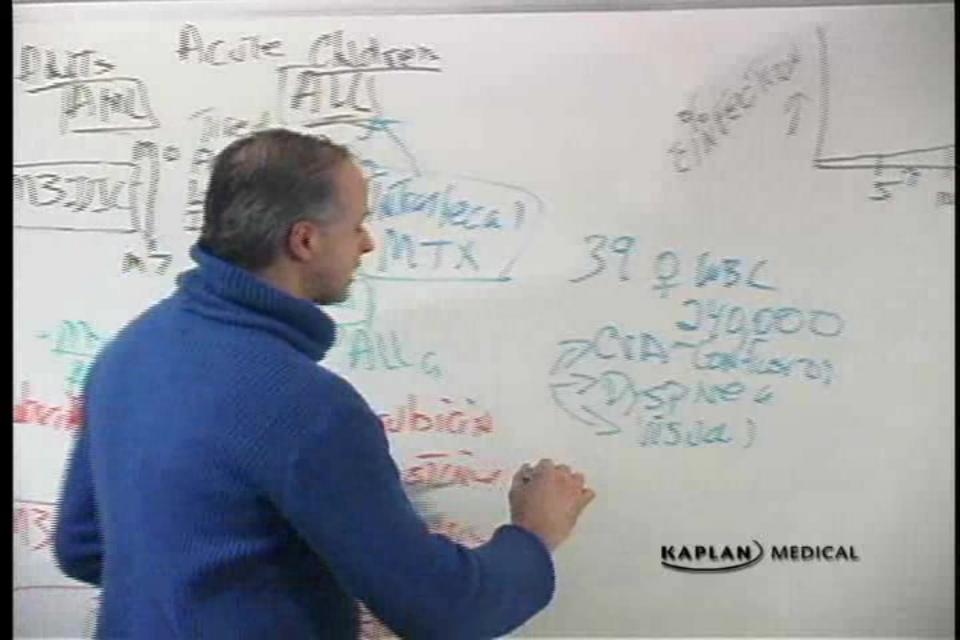
Acute Chidren PLATS Tiskaspeca) MTX M3:110 (Idolpri) CIN M3A

Acute Chldren CINFEC 11.00 ALITS Traspeca 1 39 9 6086 GUDKI M3 Ada N) MEDICAL

Acute Chidren de lec los 39 9 WBC 240,000 1-CON-FLOYOU NE 9 reca) M7 MEDICAL

Acute Chlaren Mo Axerola 39 9 WBC 340,000 1A-GW-GW-GW-0) 1A-GW-GW-0) (Isua) AN) MEDICAL

Elylec Iron Acute Chldren 7 Mikarkeca 1 MTX 39 9 WBC 240,000 VA-GON-FLOTON SPINE G Tion sisua)



Acute Chidren The distributed of the low Plate of the DayNordbicin INCRESTING



Acute Chidren ALTS CINFEC Tion Thraspecal
MTX Leukaphora MEDICAL

113.114 PULL PHOTOSI' APLAN) MEDICAL

Chldren SINFEC HOW No GVHD NO TO 39 9 WBC 240,000 (ON-FLOYO) Allogener C Matel Na Match KAPLAN) MEDICAL



Acute Leukemia

End

Acute Chidren CML o A Nerola KAPLAN) MEDICAL

Acute Chidren AUTS CML life ICIN DOWNOTUBICIN VINCCISTING CONDIGIO PROPERN MEDICAL

Acute Chloren CML FECTION THE

Acute Chidren DayHOTU DICIN Produsony

Acute Chidren ALITS CML PLETELDTS TITTED, M3:DI DICIN SONG KAPLAN) MEDICAL

House Chlaren A Nerala Lou Platelots IN Fection MONDELONA Lopotoxidas DayHOTE DICIN DOWNTUDIGN /INC(18)/NU M3 Add ATRA Produisouro

- TWBC Chldren AUTOLOGOUS +/- S NO GVHD NO Allogener c Mate Dayrotub Mat VINCTES PEPANIS KAPLAN) MEDICAL

1-1- Modes 10-12 Chldren CML AUTOLOGOUS CALLa DayHOTU DIGH MNCSIBTING Produsono

CLL 2-spher 1193 CML KAPLAN) MEDICAL

CLL 2-spheer 5 1881 CML 3- ANENIA NTran rubici (1871) NISON KAPLAN) MEDICAL

Acute Chidren CML Platelots Tilkery CTions M-Weeks N) MEDICAL

Acute Chidren CML ALITS ala Telots DCIONA Ubicin OKAPLAN) MEDICAL Acute Chidren CML KAPLAN) MEDICAL

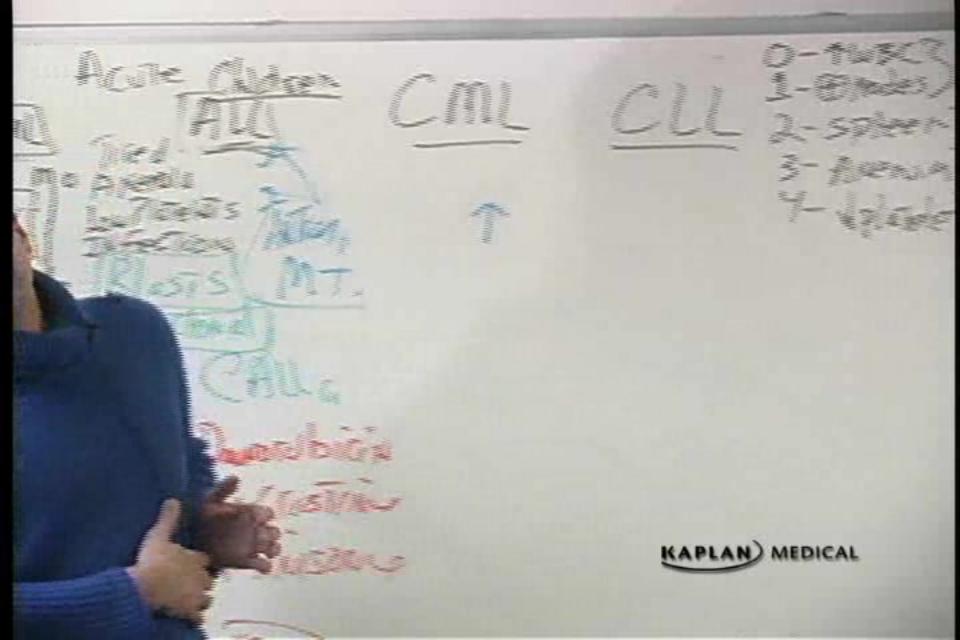
CLL 2-spheer 5 Children CML 3- ANENIA 3-3-1-2 4- Aplatelet & Tear KAPLAN) MEDICAL

Acute Chidren AUTS (Idolpri) DIGN M3 Add A KAPLAN) MEDICAL Acute Chidren Dayrord DICIN INCCOTINY PPOLISONO MEDICAL

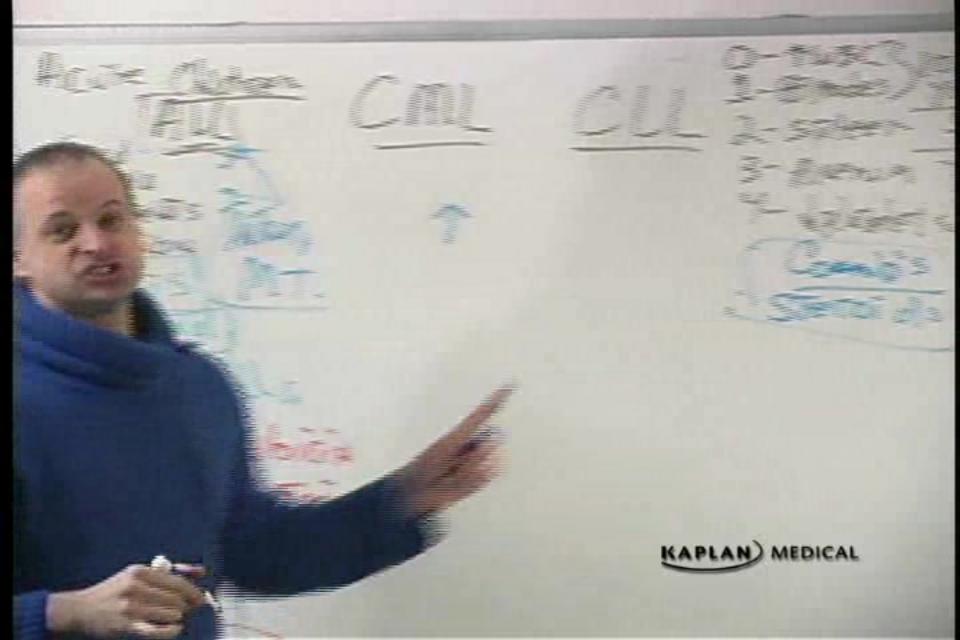
1-10 Modes Years Chldren CLL 2-spleer 5 CML 3- AMENIA 3-3-2 4- Aplatolots J-Pear KAPLAN MEDICAL

1-80 Modes years Fludgrabino 1-10 Modes 10-12 2-spleer 5 Fludgrabino AMENIA 3-3-2 TEATS KAPLAN) MEDICAL

Acute Chidren PLUTS Weeks KAPLAN) MEDICAL



Acute Chidren ALTS 1150 de (Idoubris M3 Add A PLAN) MEDICAL

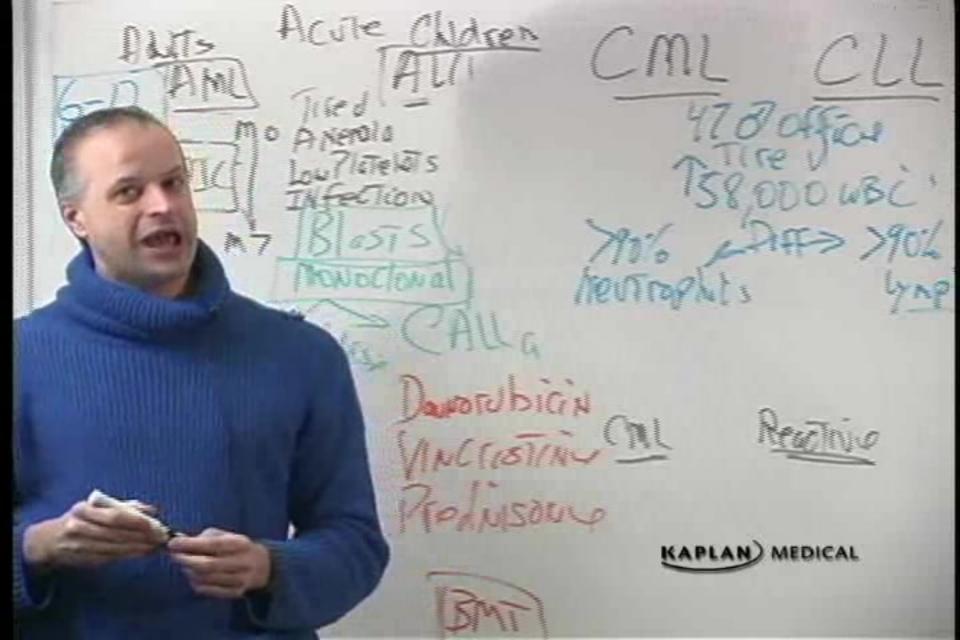


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Acute Chldren CML ALITS M Lowne DENG KAPLAN) MEDICAL Acute Chidren 478 office 158,000 WBC' DIFF> >90% STET AN) MEDICAL

Acute Chldren PUTS Platelots Tilker TONOCIONAL DIGH CLISTIAN MEDICAL MEDICAL Acute Chidren 478 office 158,000 WBC

Acute Chldren PLUTS 158,000 WSC' M3:DIC DIFF>>90% Neutraphits SUL N) MEDICAL



Acute Chidren A Nerala Lou Platelots IN Fection MT MONDCIONA Dayrotubi WIDIGIN

Acute Chidren Mo A Nerala
Lou Platelots
INFECTION Neutraphi M7 MONOCIONAL DOUNDEU BICIN CMI PPONISONO CAPLAN) MEDICAL

Acute Chidren PLUTS PAMI Tired 478 office 158,000 W Weeks erala aTelot S CTION Joclonal heurrophits Reactiv Leukon AN) MEDICAL

Acute Chidren lifed 478 office 158,000 WBC Neutraph Idouble ceulloudid

Acute Chidren Tired of Nerala w Platelots ONOCIONAL DOUNDEU DICIN CMI Leukon Produisono

Acute Chidren ALUTS A Nerola 478 Office 758,000 WBC Lou PlaTelots TONOCIONAL Dayrord DICIN DN Reactive MINCRESTING MI Leukonoid PROPUSONO KAPLAN) MEDICAL

Acute Chldren A Nerala 47 8 Office LouPlaTeloTs 758,000 WBC PIFF>>90% MONDELONA DOUNDED DIGH LON Readino UCCESTINY (M eukonoid

Acute Chidren A Nerala Lou Platelots IN FECTION HONDCIONAL DOWNOTUBICIN CAL Produsono KAPLAN) MEDICAL

-TWAC Acute Chidren 1-1 Modes 2-splee A Nerola 3- ANENI Lou7/aTelots 4-19/076 138,000 WBC INFECTION DIFF> >90% I STETOI CNOCIONA Neutrophits MOTO DIGH LOW Readino CRETING MI Leukonoid NISONO KAPLAN) MEDICAL



Acute Chidren A Nerola PONDCIONAL Reactive Leukonoid PANISON O MEDICAL

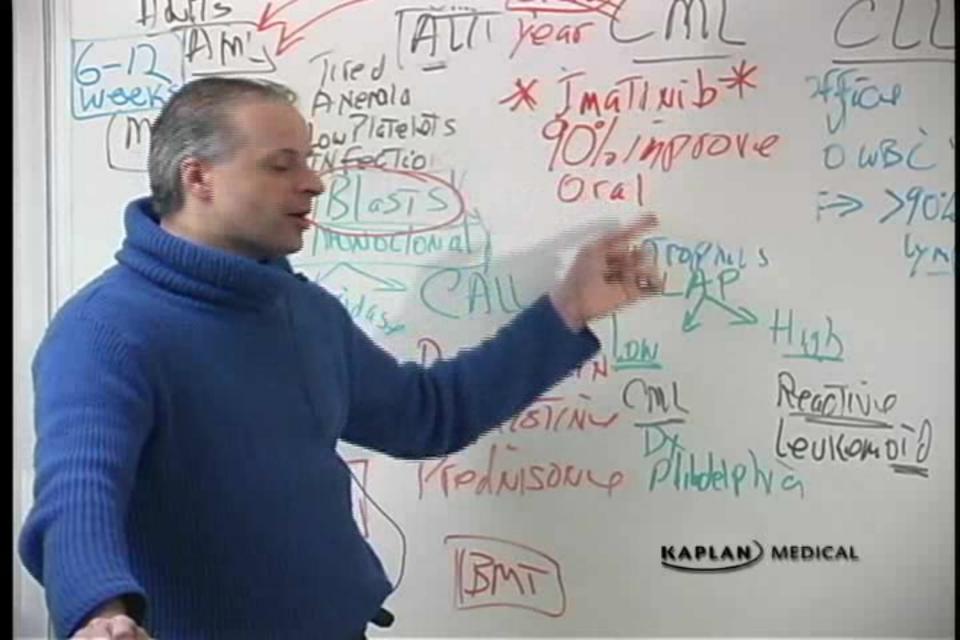
Acute Chidren A Nerala Lou Platelots W. MONOCIONAL DayNOTUBICIN /INC(18TING

Acute Chidren A Nerola Lou7/aTelots MONDCIONAL Day DO DICIN DN /INCresting CM Produsony

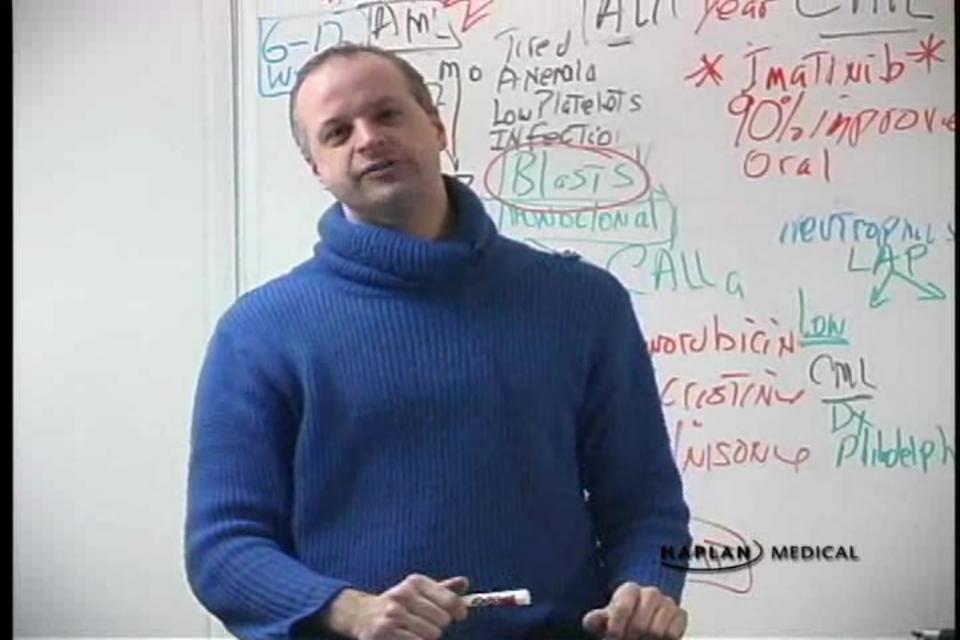
Anerola PlaTelots NC (187(NY CML Predusony KAPLAN) MEDICAL Platelots DOWNOTUBICIN CAN PEPANISOKAPLAN) MEDICAL 11vire d Nerala PlaTelots CTION CIONA SONG PLAN) MEDICAL Reactive Leukonoid Tire d Nerala Platelots OWBC ALDICI OLOHOR Reactive INCTISTING CM Leukonoid PANISONO Plibelphia KAPLAN) MEDICAL

ALUTS ImaTaxib Telots entraphils Reactive Leukomoid PLAN) MEDICAL

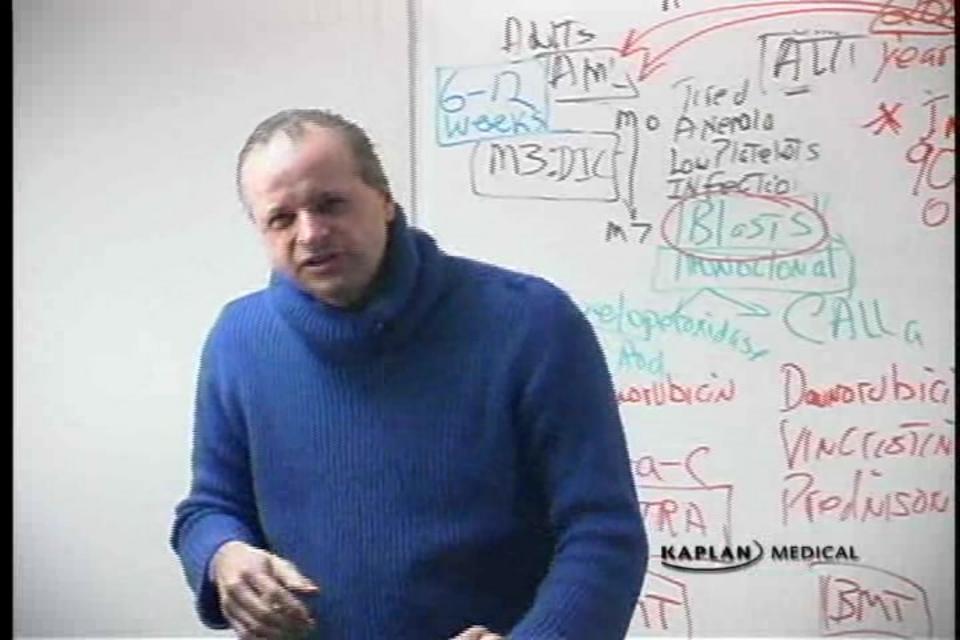
ImaTINID 10/2/11/00 Platelots Leukou DI & ou7/aTelots Dayrord bicin /INCRESTING KAPLAN MEDICAL 11-



* Imatinib* 90%/mprove A Nerola Lou7laTelots remocional HEUTTOPALLS MOVIND OCHOID DIGN Dayrord big N VINCTISTING M B Add STRA PEPANISONO PHOHPING



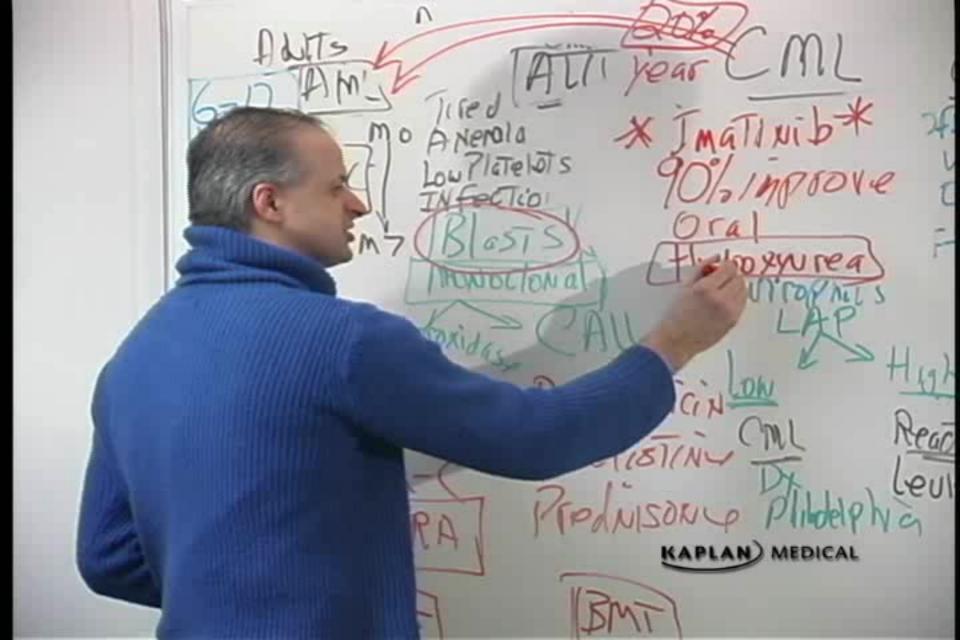
ImaTI wib* Weeks aTelots CTio Oral HEUTTOPHUS MEDICAL





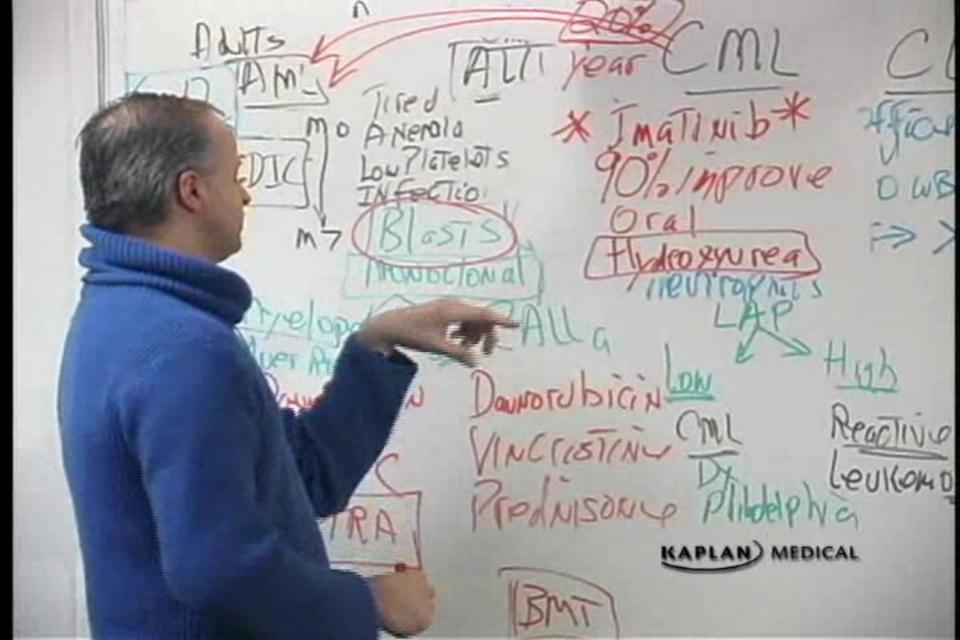
* ImaTinib* 90%/mprove Oral HEUTTOPHUS

life d ou PlaTelots Danhord DICIN LOW MNCTESTINY Produsony KAPLAN) MEDICAL





f whi A Nerala Lou Platelots I MaTI wib* UDICIN DICIN MAPLAN) MEDICAL



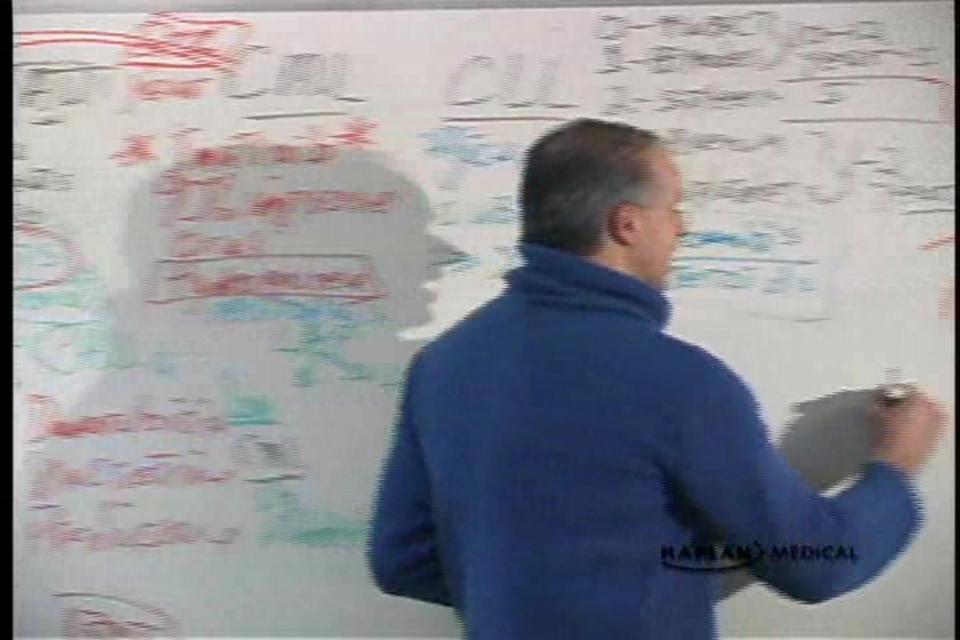
O-TWBC? 1-80 Nodes 2-spleer 3- ANENIA 4Fiou 4- IplaTele OWBC Coonb >> >90% STEFOI UDICIH DW Reactive (STING M Leukonoid USDRUP Philodephia N) MEDICAL

* ImaTivib* -> >90 Idolah DayHOTU BICIN ON Reactive /INC(18)(NU) Leukonoid Produisono

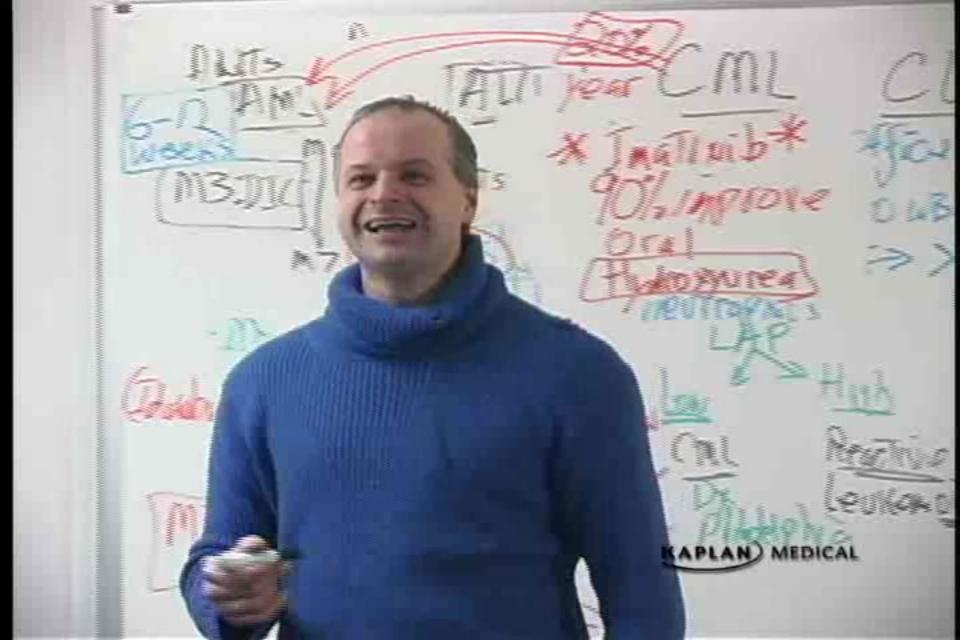
ALITS * ImaTINID* elots VARO XYU rea Leukon

verala ImaTivib* Weeks laTelots CTio VARO XYUTEA Reactive Leukonoi libel pha KAPLAN) MEDICAL

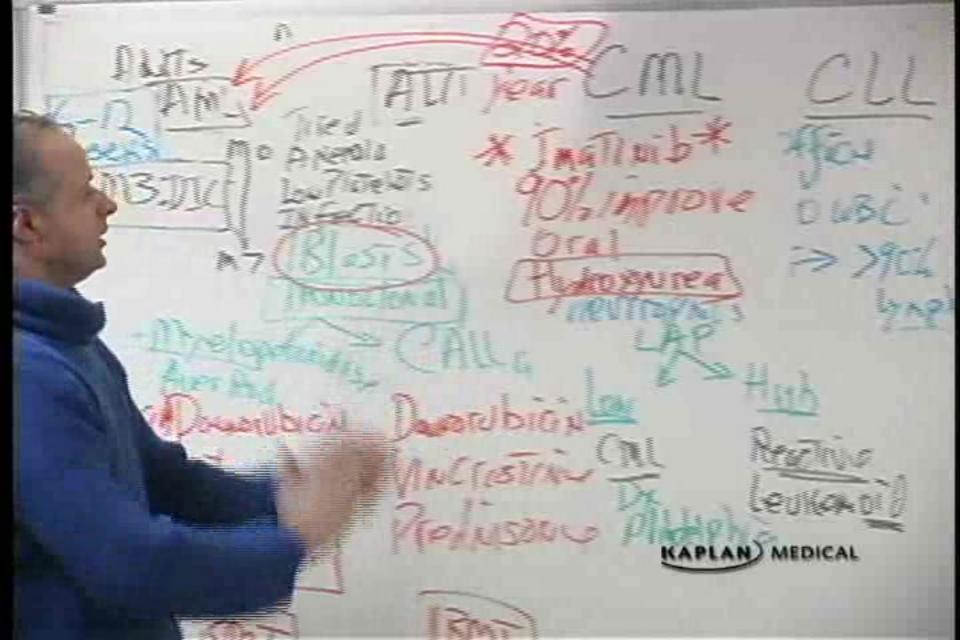
ImaTINIB* 160 M3:DI ARO YYU rea Idolohy eu EDICAL

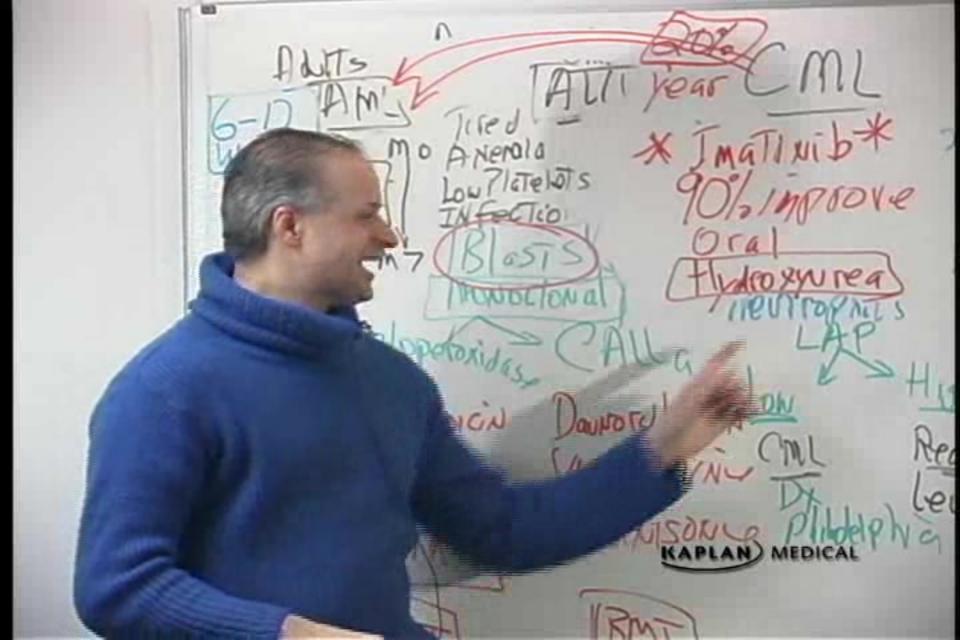


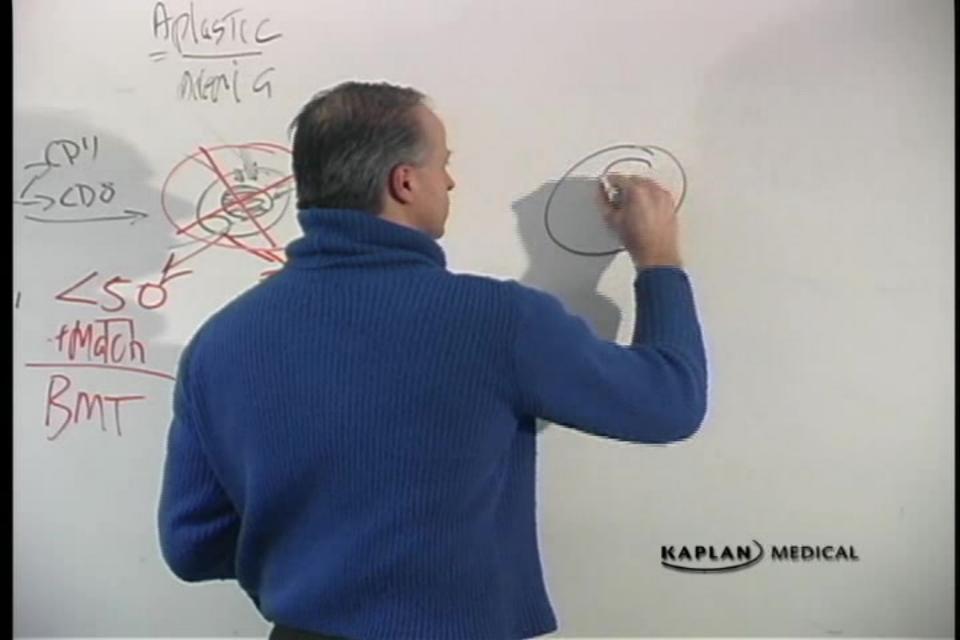
1-10/10des) years 2-spleer * ImaTINID* 3-AMENIA 4- Aplateleis J-Bears 90%/1180VE Coonb's STETOI d's DICIDIO AUTO SCT 6118111 NISO



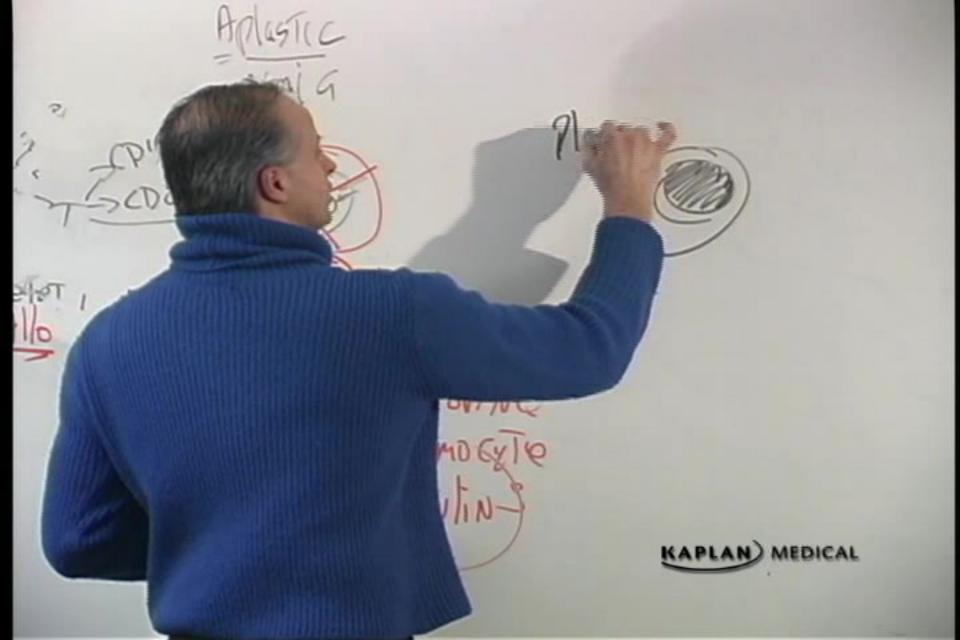
O-TWBC 1-1 Mode Imali wib* 3- ANEN Coon STEFO Photophy G AN) MEDICAL

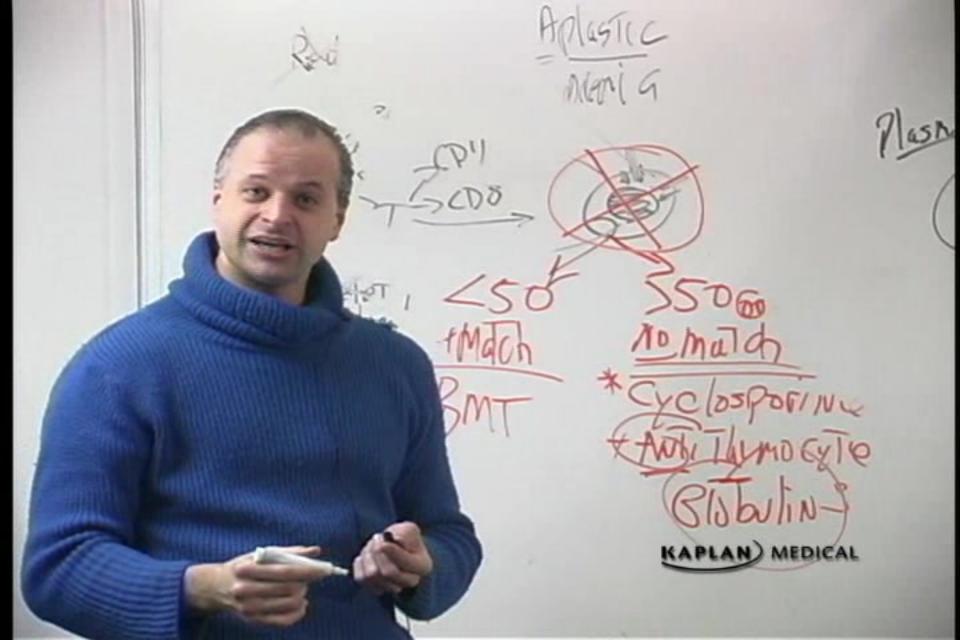














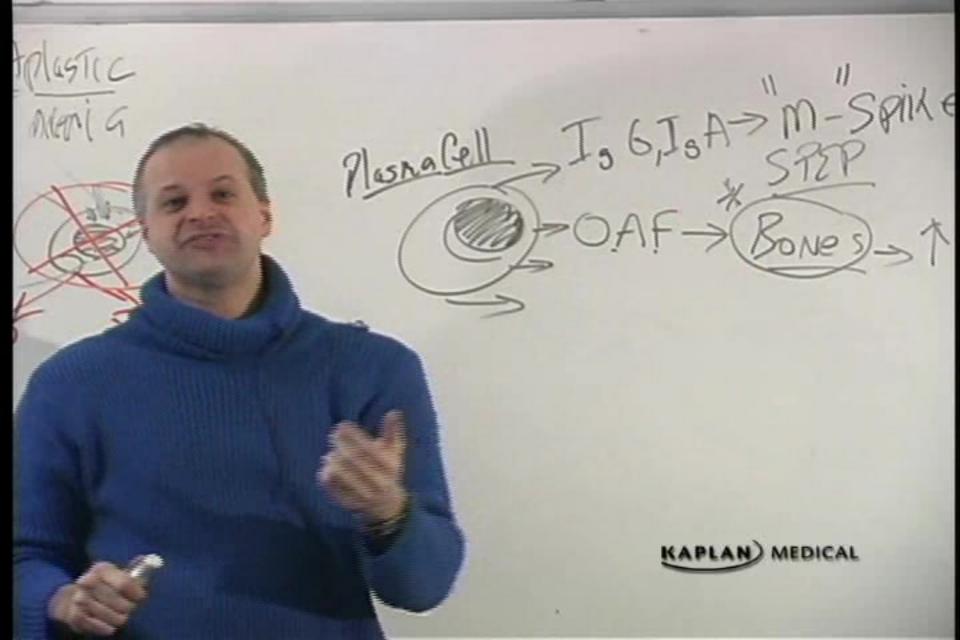
AMERIC Meri G 15,6,ToA> Meshala 5000 Mach KAPLAN) MEDICAL

Is 6, Is A M KAPLAN) MEDICAL VonaGell Is 6, Is A > M-Spike STEP KAPLAN) MEDICAL

491(C 56, IsA > M-Spike STEP ioni a Plasna AF -> Bones 5506 No maid * Cyclosporing PLAN) MEDICAL

MaGell Jo 6, Jo A > M-Spille SASP SASP Calc KAPLAN) MEDICAL

Aplastic -20 PlasnaCell WBE Closporine RILLAMO EXTE TRABLAN MEDICAL

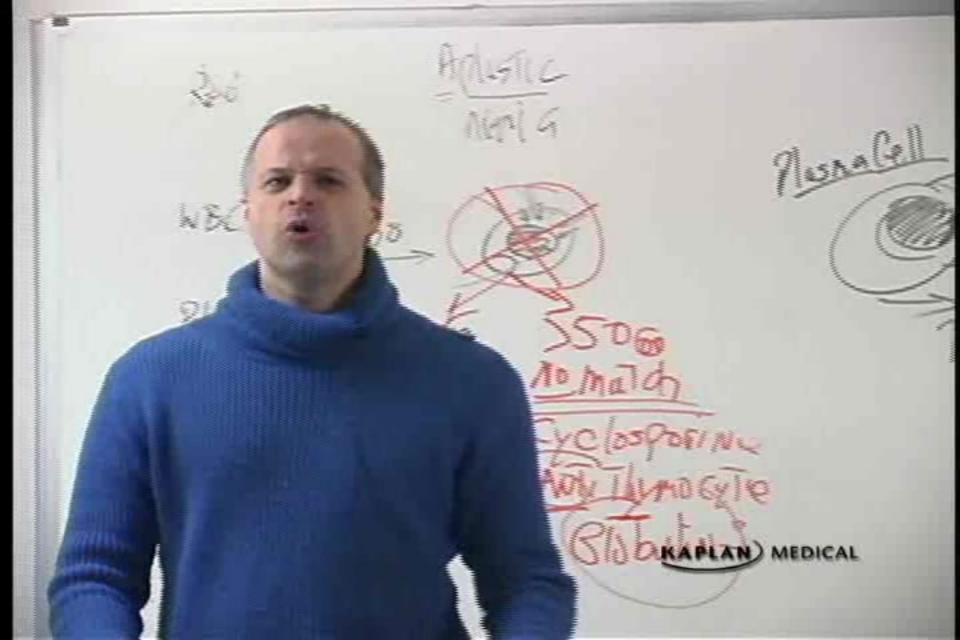


751-Sqi/e OAF-X BONE)-A Calci KAPLAN) MEDICAL

AP/451(C Is 6, Ist OAF-> PlasnaCell

Aplastic -Is 6, Is A> m-CDO BenceJo MEDICAL

Aplastic Aleria , Is 6, Ist PlasnaCell Bence Jo KAPLAN) MEDICAL



Aplasica Menia Rad PlasnaCell WBC 9/400 SIDENTIN KAPLAN) MEDICAL

APPLISTIC Rad Meni 9 PlasnaCell TUTICAC N) MEDICAL

Is 6, Is A > M-Spike Calciun ProjeIN-> Renal AN) MEDICAL

Aplastic -Rad Plasmal WBC 9/0 Themo Exte

J 6, J 8 A > M PlasnaCell Bence Jones P KAPLAN) MEDICAL

APLASTIC 200 PlasnaCell WBC Planeter PLAN MEDICAL

Aplastic Is 6, Is A> Bence Jones Pr Turic Acid KAPLAN) MEDICAL

APPLISTIC >10% Plasna Gell J36, I8A>M-Meni a Bence Jones Pro vric Acid KAPLAN) MEDICAL

Profess ! Com KAPLAN) MEDICAL

Is 6, Is A > M-Spike DAF BONES -> 1 Calcium Ki dne, Sence Jones Projern > Renal SACID

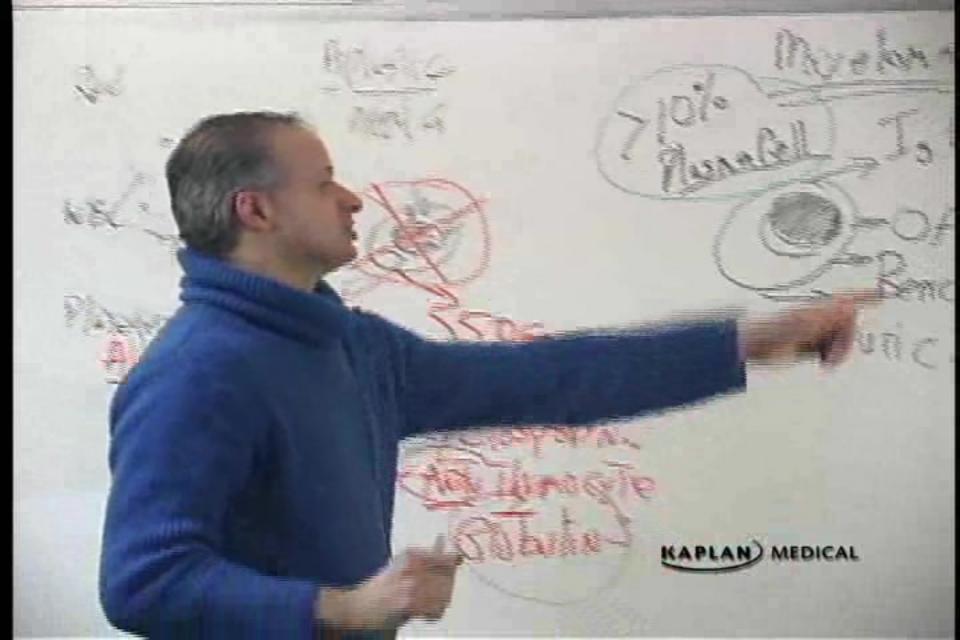
Aplustica Menig > 10% 200 WBC " 35000 Demaids Desporting Pla

Myelona AP/45TIC 5 To 6, Is A > M PlasnaGell DO CACID KAPLAN) MEDICAL

Myelona CDS Bence Jones Prote Turic Acid KAPLAN) MEDICAL

Aplastic a * Cyclosporine KAPLAN MEDICAL

APRISTIC Rad Meni G Plasna Cell W 506 10 march Themo (KAPLAN) MEDICAL Muelong To 6, IsA > M-Spike Bence Jones Projern > Renal TUTIC Acid



Aplastica Menia 200 Platerst

Myeloma APLASTIC I, 6, I, A-> Mani G PlasnaGell KAPLAN) MEDICAL

Muelons T. 67.47 12-5011 PROJEIN > REN KAPLAN) MEDICAL

Myelong 51(C Is 6, IsA> M-SPILLE sna Cel 25 ProjeIN > Re KAPLAN) MEDICAL

KAPLAN) MEDICAL

Mirelona ANGIC Is 6, Is A > M=SPIN KAPLAN) MEDICAL

Myeloma APLASTIC · Plasna Cell I, 6, I, A > M Mani G 5000 KAPLAN) MEDICAL

APLASTIC Radi 2/0%° -Meni 9 WBC Plano KAPLAN) MEDICAL

Aplastica Menia 20 7/0%00 -Planeto DSPOFING LAMBERTO KAPLAN MEDICAL

Myeloma Aplastic 210%° = nani o Is 6, Is A SCDO DEINY AN) MEDICAL

Myelong JOA-SPINE · Plusna Gell NOR e mara Closporine of Themo ExTE 315 bulin-AN) MEDICAL

Myeloma APLASTICE Rad 2/0%° = Meni a WBO Plan Sbulin-AN) MEDICAL

LAN) MEDICAL

Mirelona Is 6, Is A > M-SPINE 10% 1160,5 1-2% 5060 CMald ClosporiNA BISWIN-AN) MEDICAL

Red 70% Cell PlaneloT KAPLAN MEDICAL

Mirelona APRISTIC I, 6, I, A > M-S Meri G PlasnaGell AUTO STORKOLL KAPLAN) MEDICAL

Aplastic -*SSOGO No maid *Cyclosporine *Audithimocyte

AP165TIC Rad Meri 9 PlasnaGell PlacesT AUTO STORKOLL DF/ 100

Mirelon APLASTICE Rad Plasna Cell Meri 9 WBE Plan AUTO STORKOLL 05/05/NW

1/4511C HURIOMA Meri 9 10% Is 6, Is A > M-CDS MEDICAL

191(C HUELOMA 6, JoA > M-SPIN PlanaGell 55060 10 Maid WI KAPLAN) MEDICAL

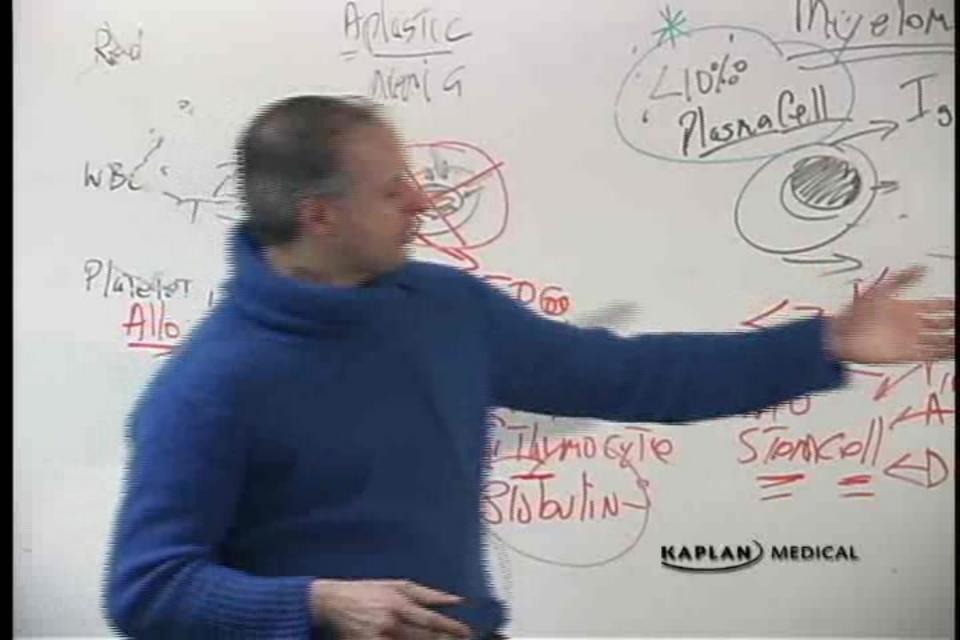
Mileloma 6, IsA > M-SPILLE 210%° = NORX 1-2% Myelona KAPLAN) MEDICAL

MELONG Is 6, Is A> M-Spike asna Cell = 1-2% Myelona Stragily AN) MEDICAL

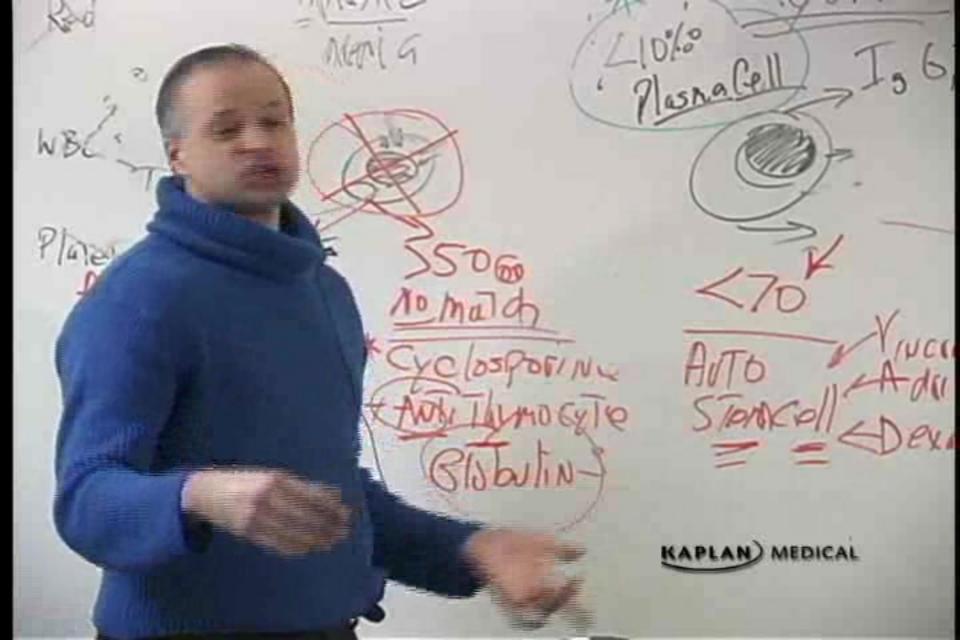
Aplastic Menia 200 WBC Pla 205111 DICAL

Aplastic Rad Meri 9 SNAGEL 2 Plateter N) MEDICAL

56, IsA > M-SPINE MURIOMA 10%0 1160,53 1-2% Myelona NORX Stragily HealThy Mel PhalaN Thalland Ly KAPLAN) MEDICAL

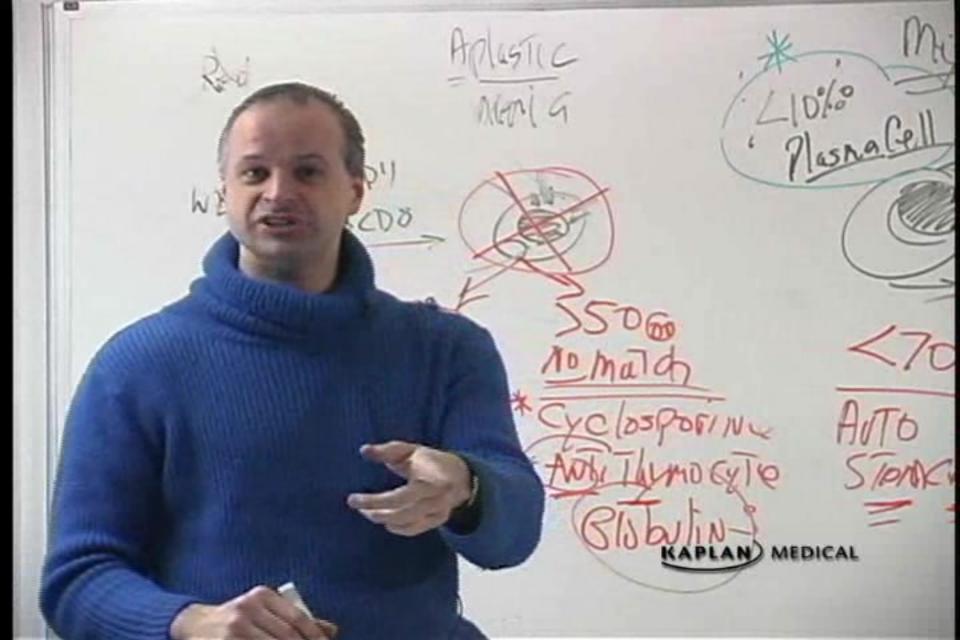


210%° = Meni a Is 6, Is A-0 STONKOLL DEXMOTHESE KAPLAN) MEDICAL







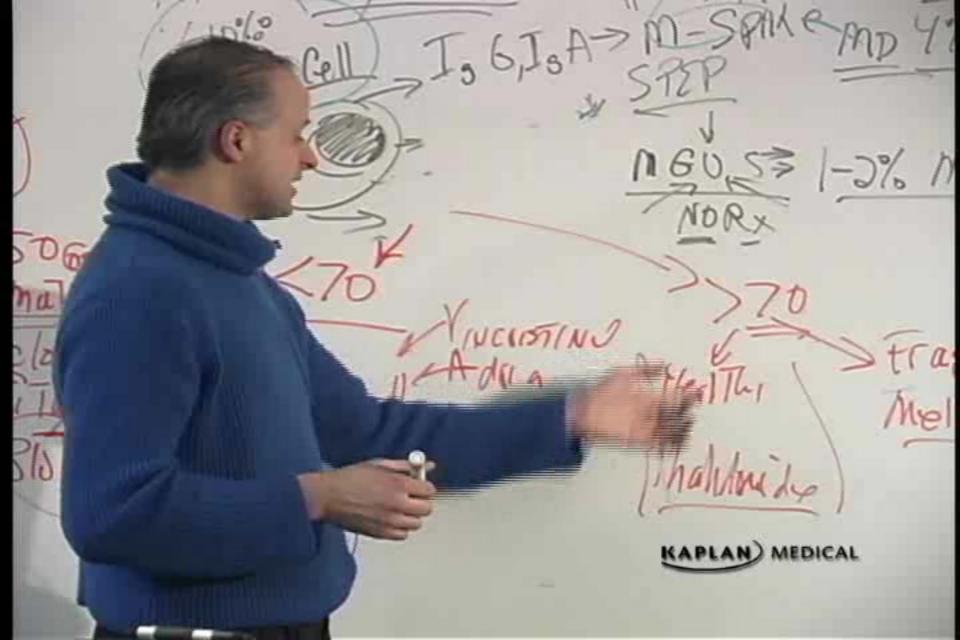


AP/4511C 2/0%° = Radi Planete 10 mala AUTO STORK colosporine

1, 6, I, A > M-SPINE PlasnaGell (NCIOTINO AUTO STONKOLL HealThi Dex methason shallhuide KAPLAN) MEDICAL







APLASTIC HURIOMS 210% = To 6, IsA> Meri a INCIPTINO AUTO Adua STONKOLL DEXMOTHUSO KAPLAN) MEDICAL















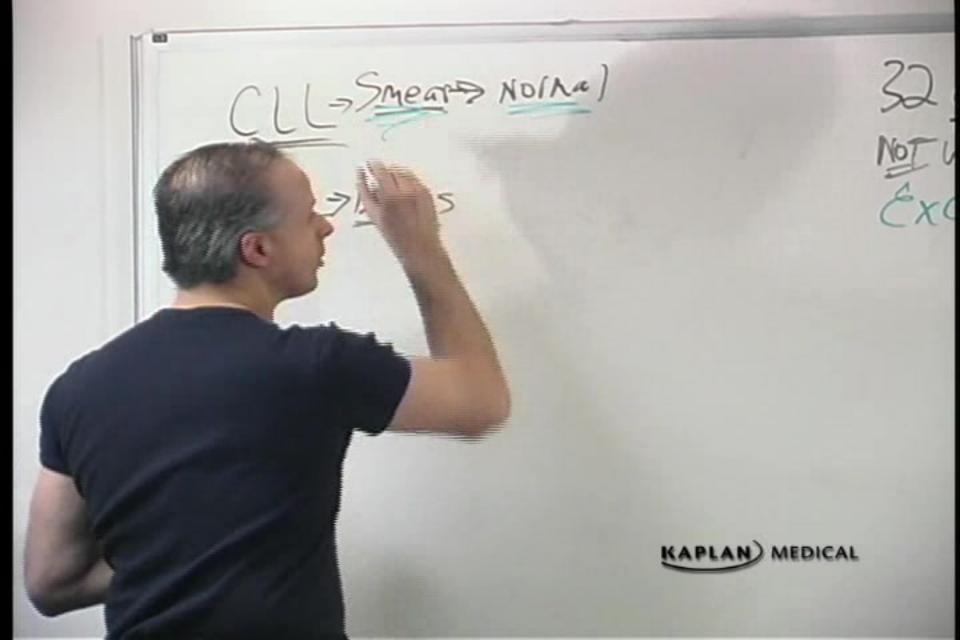
CLL-Smears Norna) CAPLAN MEDICAL

- Smear > NOINA) >BlasTS KAPLAN) MEDICAL MOINA) 32 9 Neck Mass KAPLAN) MEDICAL

32 9 Neck Mass
NOT WATM, red, TEINLEY
EXCESSION IN Mears Nolhal KAPLAN) MEDICAL



- SMEARS NOTAA) KAPLAN) MEDICAL



ANDIN CTARRE SQ Q /leck/Noss Exasional BIDF LL386575 KAPLAN) MEDICAL



32 9 NeckM Not warm, red >Excisional B

32 9 Neck Mass NOT WATM, red, TENDER EXCISIONAL BIOPSY > NOINA) KAPLAN) MEDICAL

32 9 Neck Mass Not warm, red, Tender Xasional Bropsy lears Nolha)

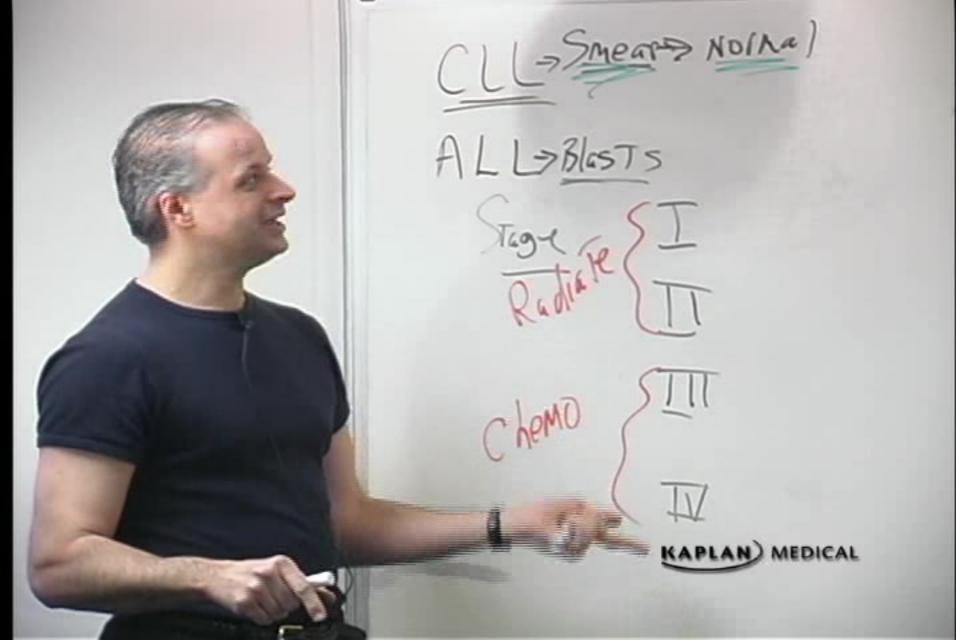
CLL-SMEARS NOINA) ALLABLOSTS Stage

32 9 NeckM NOT WARM, red, Excisional B











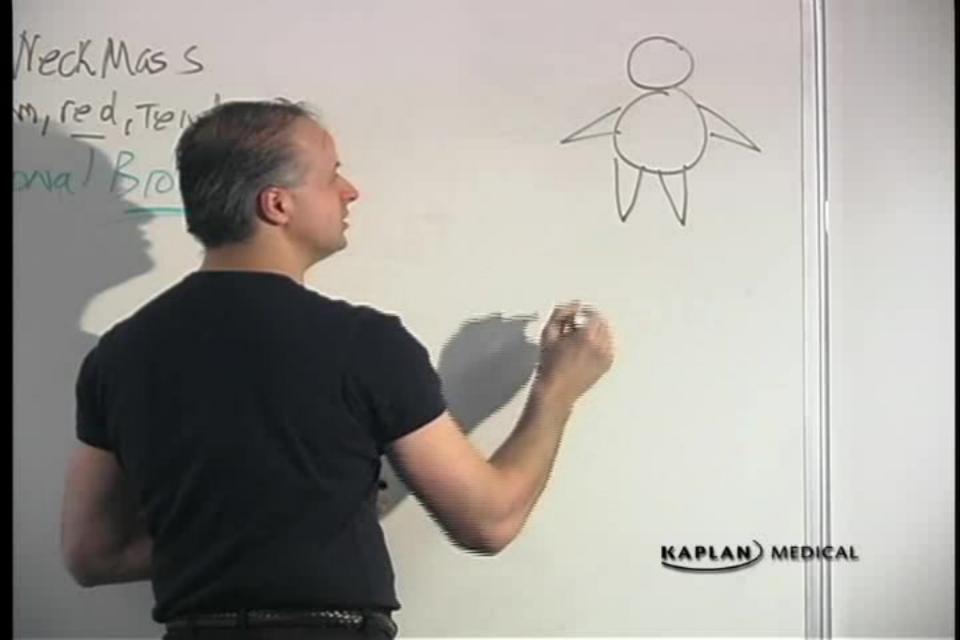


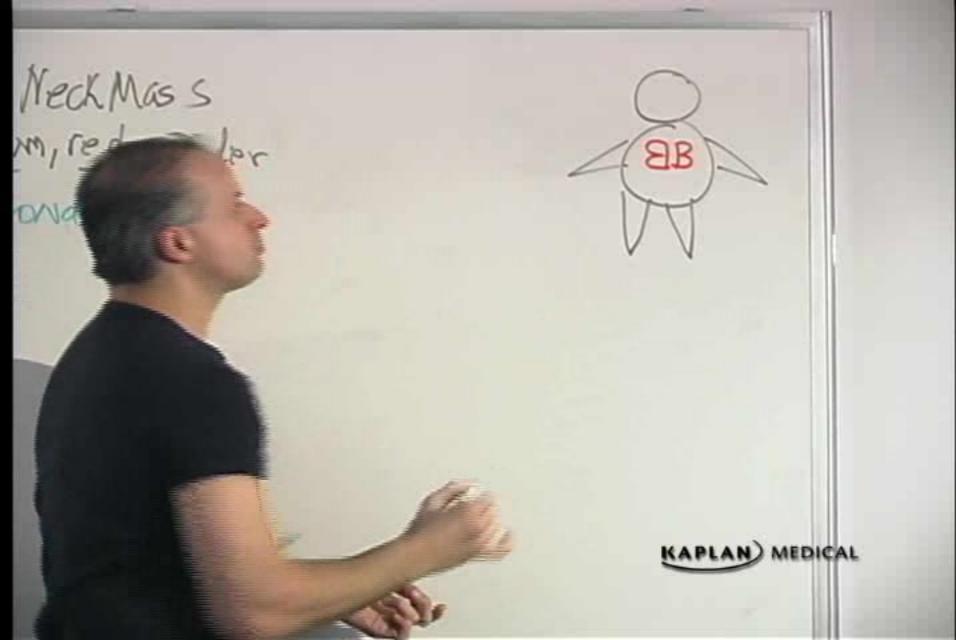
32 q Not w Exa



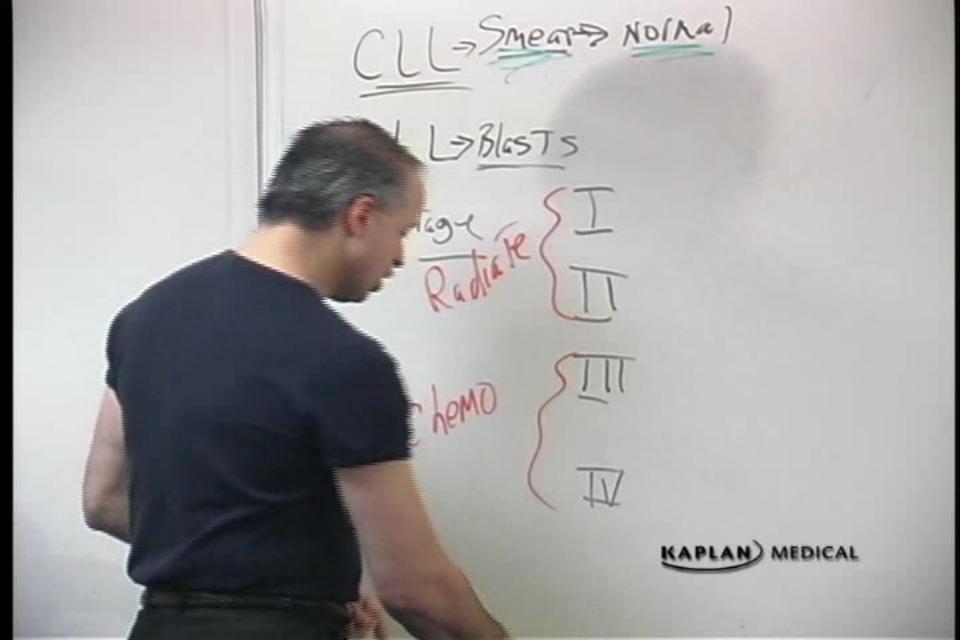
32 q Not w Exa









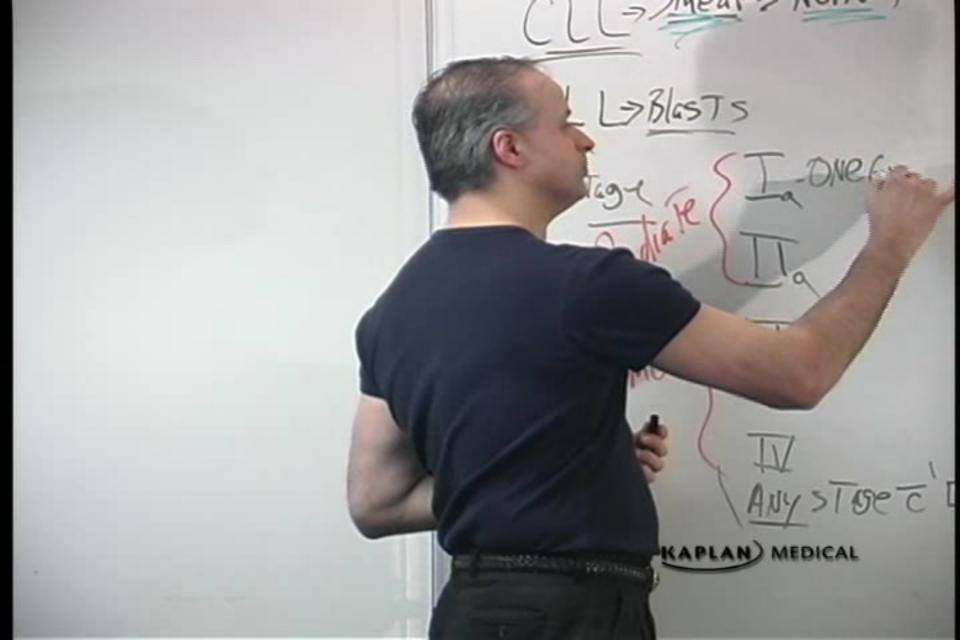






-> Smear > NOINA) ALLABLOSTS Tage Chemo ANY STORE C B SYNTT KAPLAN MEDICAL





MEAL 2 HOLLE BlasTS T-ONE GROUP ITa Two Groups TIT Bothsido, STORE C BSYNTTONS KAPLAN) MEDICAL

ALLABLOSTS

Theat > hours ALL>BlasTS T-DNE GOOP ITa Two Groups TIT Both side, ANY STORE C B SYART KAPLAN) MEDICAL

>> Mears Nolha) - DNE GLOUP 1914. ATTOMS KAPLAN MEDICAL [[-Smear > Norna) I_- DNE 6 toup 1914. KAPLAN MEDICAL



SQ & Neck Mass omears Nolha =Excisional Bropsy Chest, Abd, Relvic CT Ne 6 tou? B SYAPTONS

- Smear > Nolha) - DNE GOUP T49-BONE GROUPS hside, B SYNTTONS KAPLAN MEDICAL

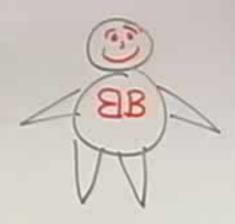
CLL-Smears Norna) TONE Marro - DNE 6 DUP 7694 hside, laphragm. ET BSYNTERAPLAN MEDICAL

[] Smears Nolla) NOT WATER

PEXCISION
CLOST, ALL

BONE MARK T-DNE GOOD Both side, TOE T B SYNT TOUS MEDICAL

-Smears Nolla) HEAT > Adria L>BlosTs I-DNE GROUP la Two Groups ANY STORE C BSFAPTERS - SMEARS NOINA) HEART > Adria
BLeom - ONE GOUP TOPE C BSFAP TOUS 29 Neck Mass Teluder



KAPLAN) MEDICAL

SMEARS NOTRA) HEART > Adria T-DNE GLOUP 1 Two Groups orhside, Plaphragm. KAPLAN) MEDICAL

-Smear Nolha) HEART > Adria >BlasTS LUNG BLEOMYCIN I wo Groves Both side , ANY STORE BSYNTINGS

> Smears Nolla) HEART > Adria >BlasTS Lungo-B Leomycin Exa. DIE GLOUP (RUON GOODS Both side , ANY STORE & BSYNTTONS

- Smear > Norna) Ste HEACT > omycin - DNE 6 tou Thoido, TOO T SSYATIONS

- Smear > NOINA) STEETH HEART > Adria >BlasTS LUNGS-B Leon - DNE GLOUP Tag-La Two Groups III Both side, KAPLAN MEDICAL Toe C BSYAPT

SMEARS NOTNA) HEART > Adria 6575 LUNGS-B Leon - DNE GLOUP Two Groups Both side, F Diaphragm. MEDICAL/ C B SYAPT

SMEARS NOTAA) STEETHI 80-90% HEART > Adria L>BlasTS LUNGS-B LEOMYCIN - DNE GLOUP la Two Groups III Both side, ANY STOR C BSYNTTONS

- Smears NOINA) STEET HI 80-90% HEART > Adria Lunga-B Leomycin - DNE GLOUP Two Groups hside, aphragm. AN) MEDICAL

Smears NOINA) STEETHI 80-90/97-HEART > Adria LABLASTS LUNGS-B LEOMYCIN T49-1 a Two Groups III Both side, POMO ANY STORE C B SYNTTONS

diternator Stage THE Neck Mass KAPLAN) MEDICAL Smears Norna) HEACT > [Two Groups IT Both side , STORE C BSy NOINA) STEETHI 80-90% 32 9 Neck Mass NHI warm, red, Teluder STage III HEART > Adria CISIONAl BIOPSY 80-90% LUNGS-B LEOM - DNE 6 to UP > 95% ST, Abd, Relvic CT Marrow a Two Group; Both sio KAPLAN) MEDICAL 15/50 C

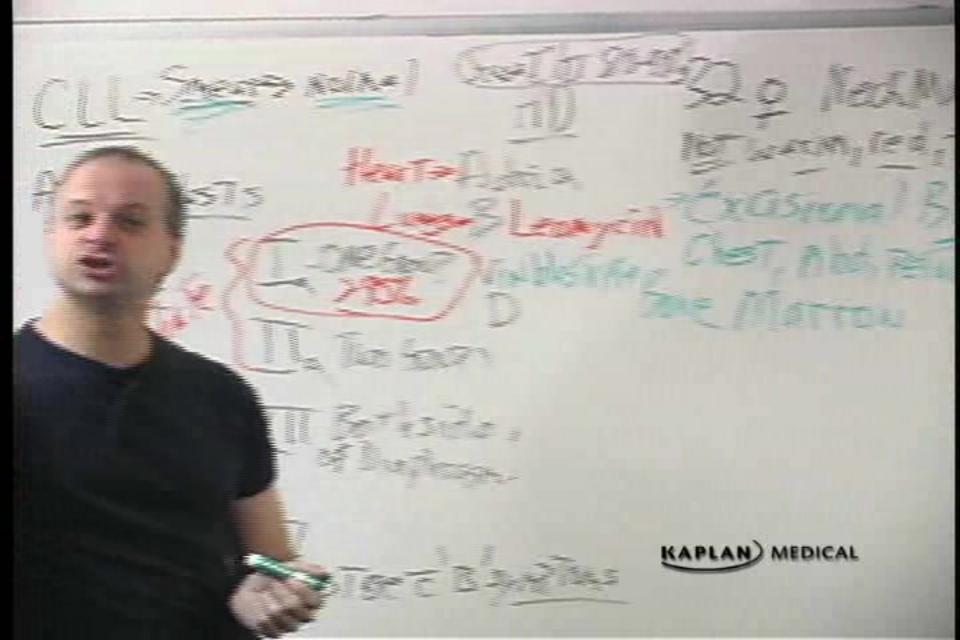
Stee THI 80-90% 32 Q Neck Mass Stase IllorIV 80-90% Teluder B Leomycin Exci

Neck Mass diterular Stase Illor IV sarii de

Neck Mass NHL em, red, Tender STage IllorIV anal Bropsy 80-90% Pelvic CT Crolophosanida
H-Adrianycin TOW

Steet HI 80-10332 9 Neck Mass NOT WATM, red, Teluder STESSE THOTTY EXCISIONAL BIOPSY 80-90% HEST, Dbd, Reluic CT Cyclophosani H-Adriany e Marrow

1 (- Smear > NOTAA) STWOTH 80-90/932 S-B Leomycin Excision ALL>BlasTS



Smears Nornal Steet HI 80-100322 9 Ne HEART > Adria >BlasTS LUNGS-B LEOMYCIN EXCISION - DNE 6100P VIN blesting Bone Marro III Both side, ANY STORE C B SYNTTONS

(- Smear > NOTRA) STEET HT 80-90% 32 0 HEART > Adria T-DNEGOUP VINDOSTINA BONE MATT La Two Groups Both side, STORE BSYNTOUS

CLL-SMEARS NOTRA) STEETHI 80-90/97. HEART > Adria LABLOSTS LUNGS-B Leomycin Excis I-DNE GIOUP VIN BOKE NY BOKE N a Two Groups sorhside, F Diaphragm. ANY STORE C BSYMTONS

- Smear > NOINA) STEET HI 80-40% HEART > Adria LUNGS-B Leomycin - DNE GOUP WIN BLOSTING BOIL Two Groups Both side , Diaphragm. KAPLAN MEDICAL

STEET 80-908-322 9 Neck Mas S hears Norma NOT WATM, red, TENder HEAD XCISIONAl BIOPSY EST, Abd, Refuic CT Marrow

CLL-Smears NOINA) STEETHI 80-40% 32 9 NECKA NOT WATM, TE O HEART > Adria LUMBER LEOMYCIA EXCISIONA) ALL Chest, Abd, Re 295% VINBUSTIANS TONE Marrow Two Groups LFT S Both side 1 CBC U/F Diaphragin. (18P) APTOUS KAPLAN MEDICAL

-> Mears Noine) Heart > Adria 78/0575 LUMS - B LEOM a Two Goves Bothside , of Diaphrogen. PMO ANY SISE C B 34 ATTO Smears NOTAA) STWOTHI 80-90/92) Hear I > Adria JUNDUSTINA CLEST, P BlaSTS ANY STORE C B SYNTTONS MEDICAL

Swith 80-100 22 Q New -> Meary Nolle NOT WATM, FO HENT-Plania Lump-B Leonycin & XGS/ONA Clest, Mbd Spor MINDISTRAL Me Marrow Two bours 1/0 /year > 145100 , DIAD ATOSMI B 3/19 TO SA SAPLAN) MEDICAL

CLL-Smears NOINA) STEETHI 80-901/322 9 NECKM NOT warm, red, HEART > Adria T-DNE GOODP VINDOSTING CLEST, Abd, Reli BlasTS DONE Marrow THE FROUPS 1/0 /vear > Lev of Diaphragm. TSEE BSYNTTOUS KAPLAN MEDICAL

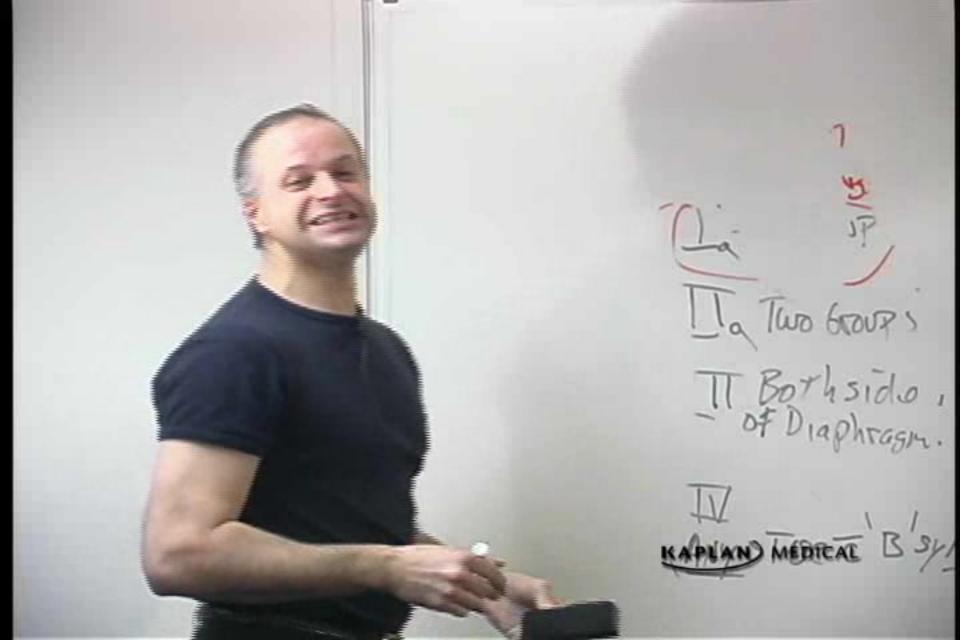
1 (- Smear > NOINA) STEET HT 80-90% HEART > Adria -DNE GOODP VIN BLEOMY CHEST, PO -DNE GOODP VIN BLASTING BONE MAT 1% /yea Magh. AN) MEDICAL

(= Smears Norna) Steet HI 80-90%-2-HEART > Adria UNG9-BLERMYCIN C 511K4 p of Diaphrosm. ANY STORE & BSYNTTONS

of Neck Mass Se ITTOTIV asinal Brot ST, nbd, Relvic C /clop asant Marrow

2 9 Neck Mass MorTY Exasional Brops hest, Abd, Relvic C · Marrow 1% /year > bey

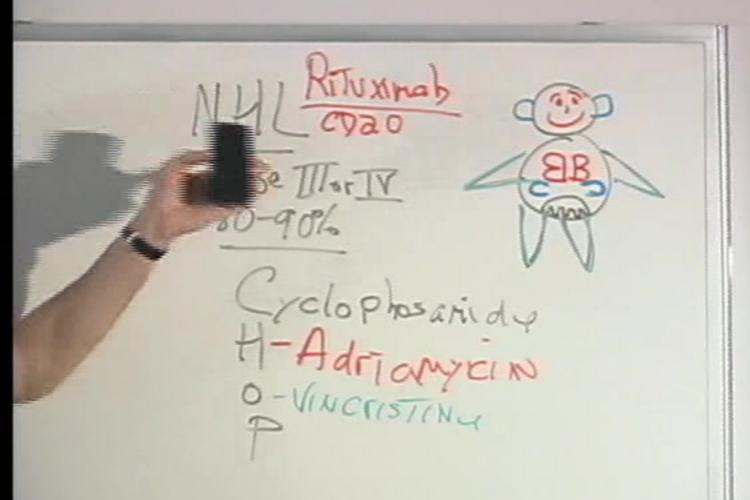
e lectures LATER PROPERTY THE THE PEXASIONAL BOOS THE THE PETE OF ie Marton T-ATONON 0- WECTISTIAL KAPLAN) MEDICAL Neck Mass Teruder hosariid q - VINCEISTING KAPLAN) MEDICAL

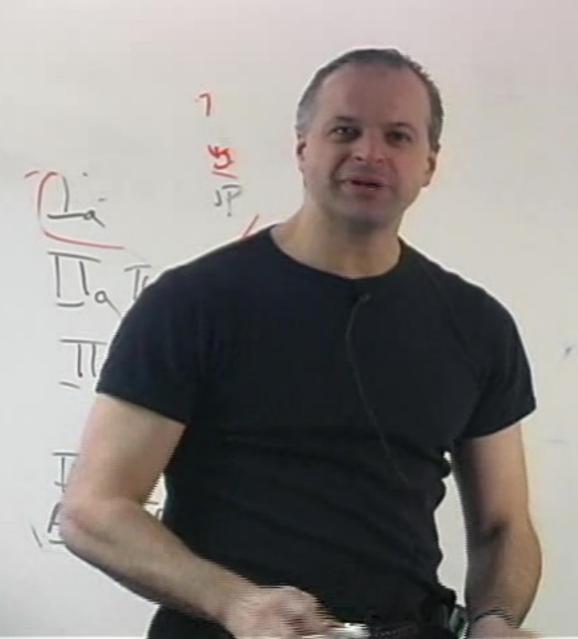


-90% agin. RAPLAN) MEDICAL

NOT WAY Bone Ma GROUPS 1% /ye sido, phragm. SKAPLAN MEDICAL

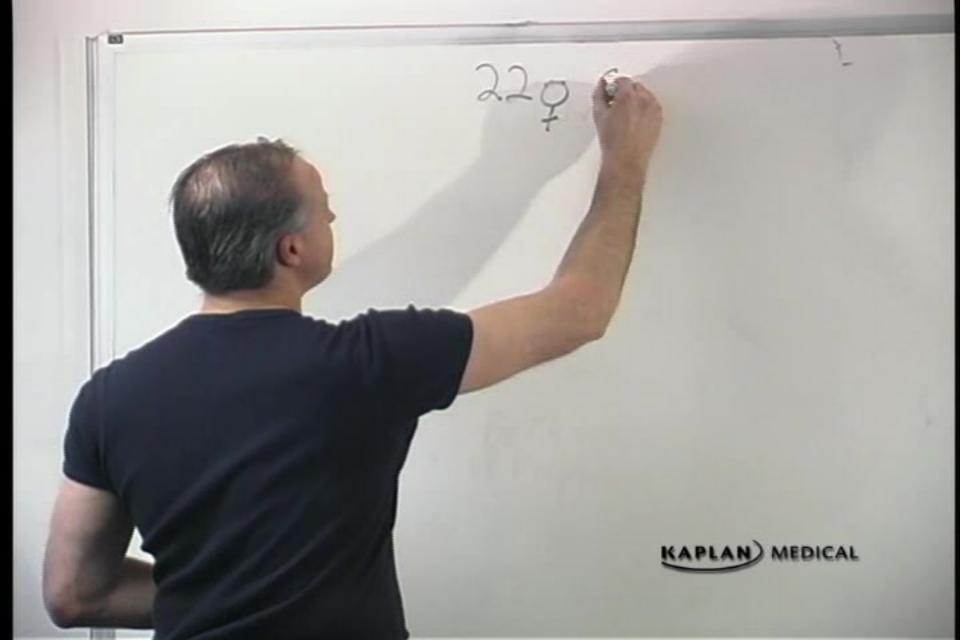
IT a Two brown
The Both ANY STOPE KAPLAN) MEDICAL

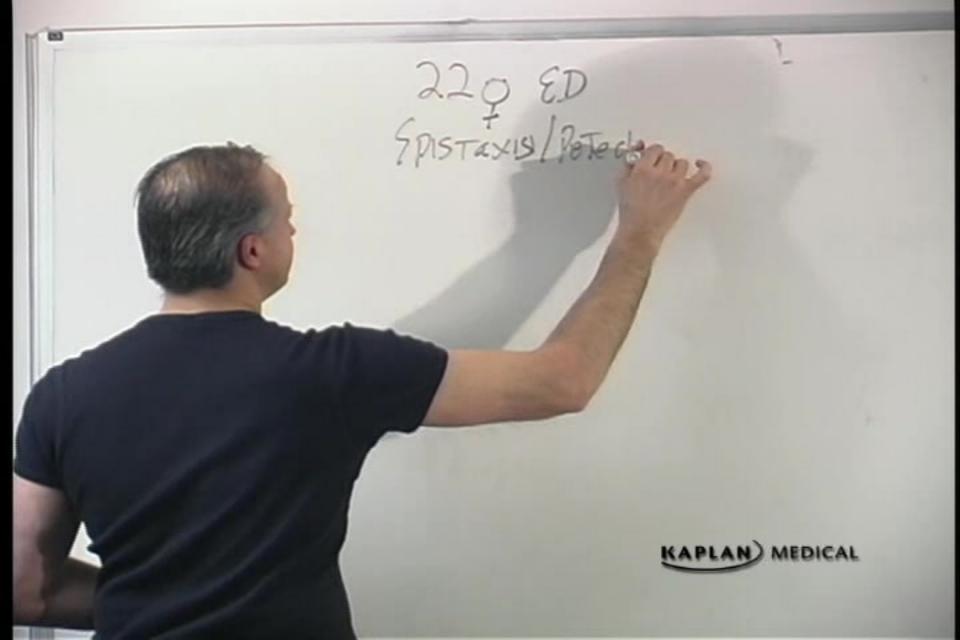


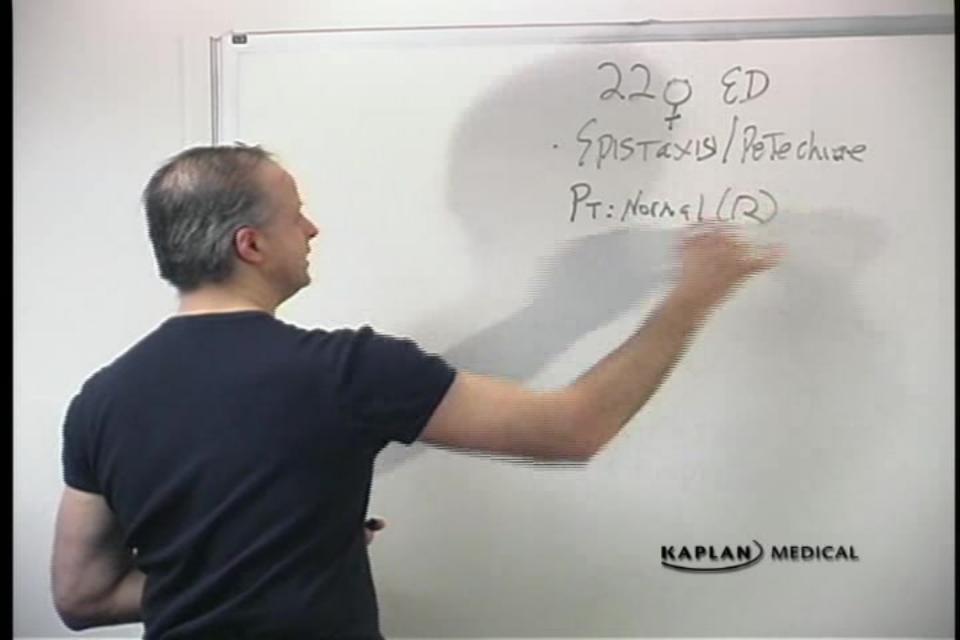


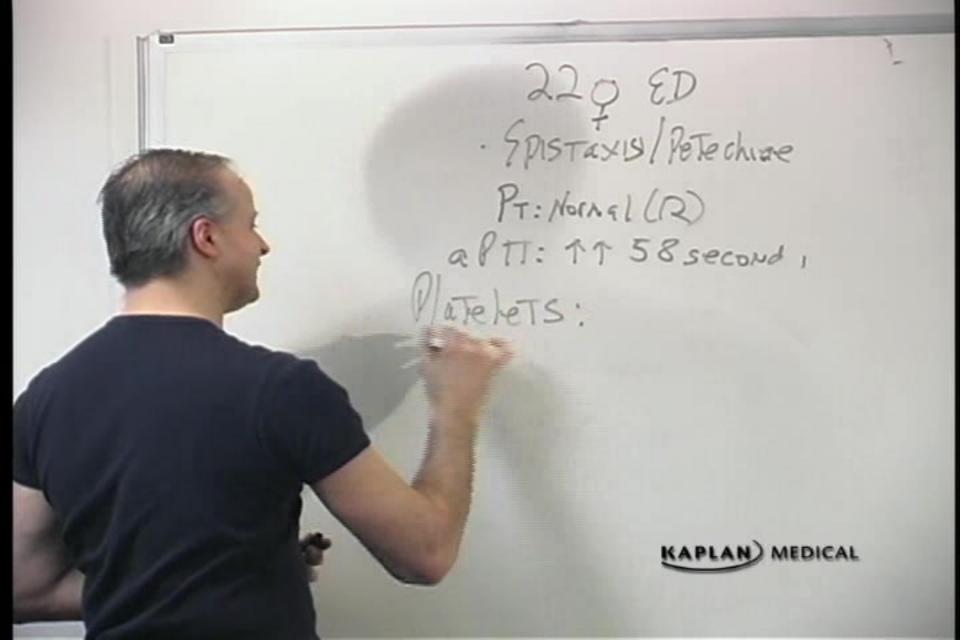




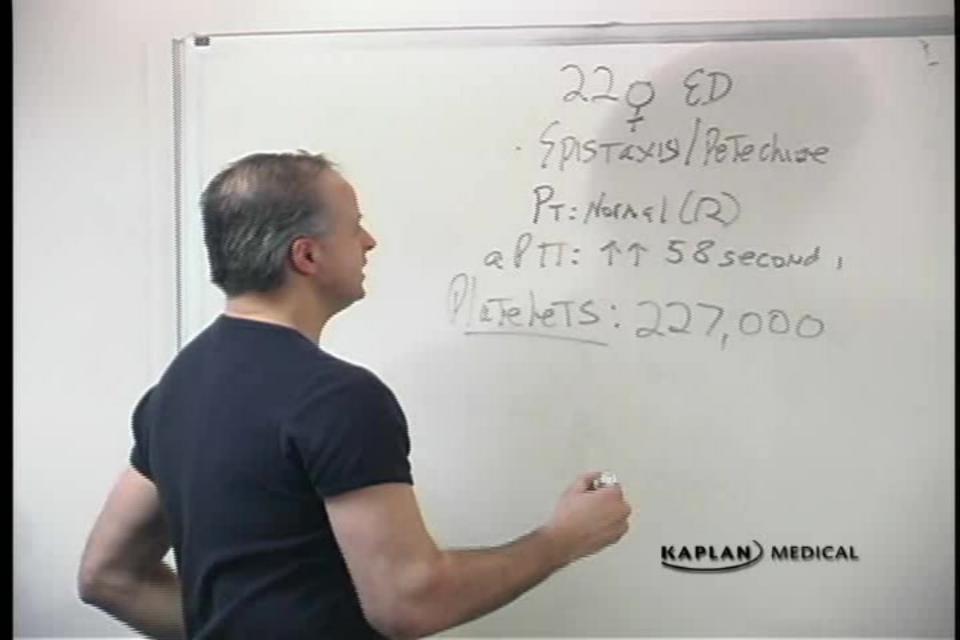


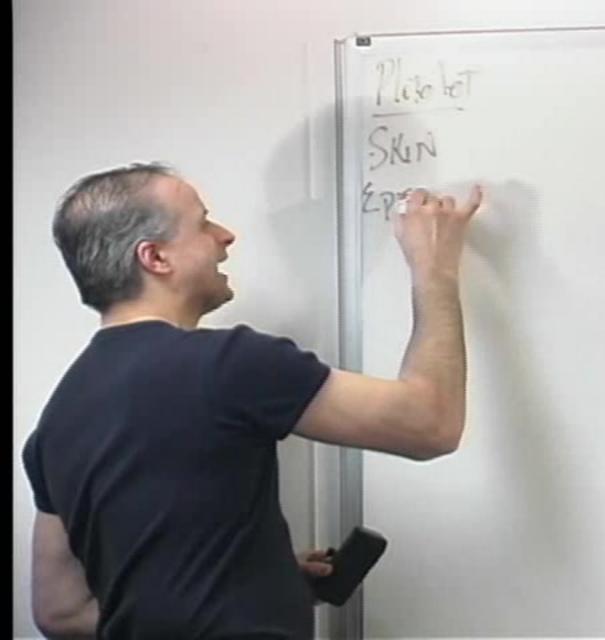




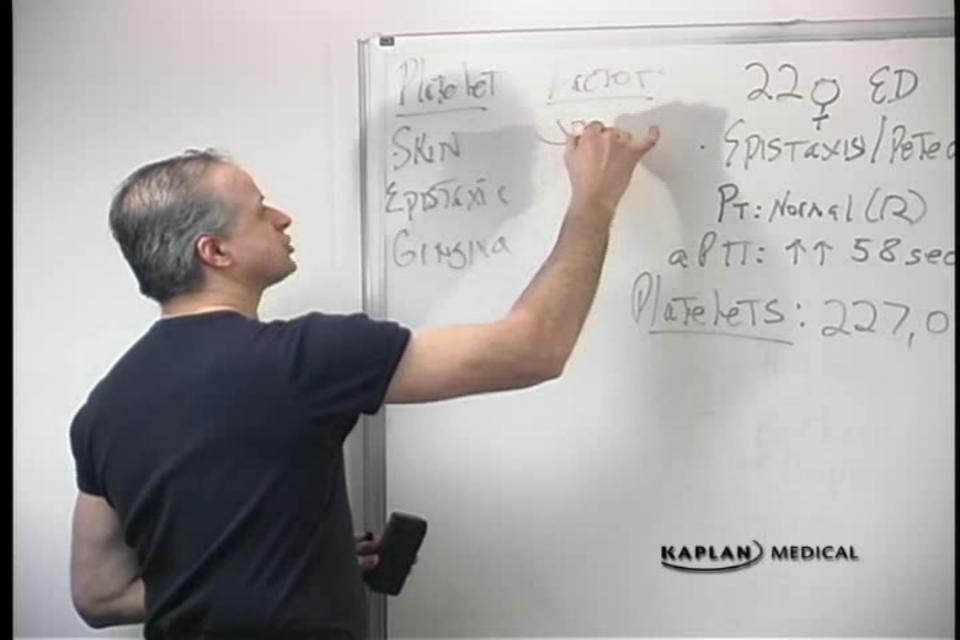








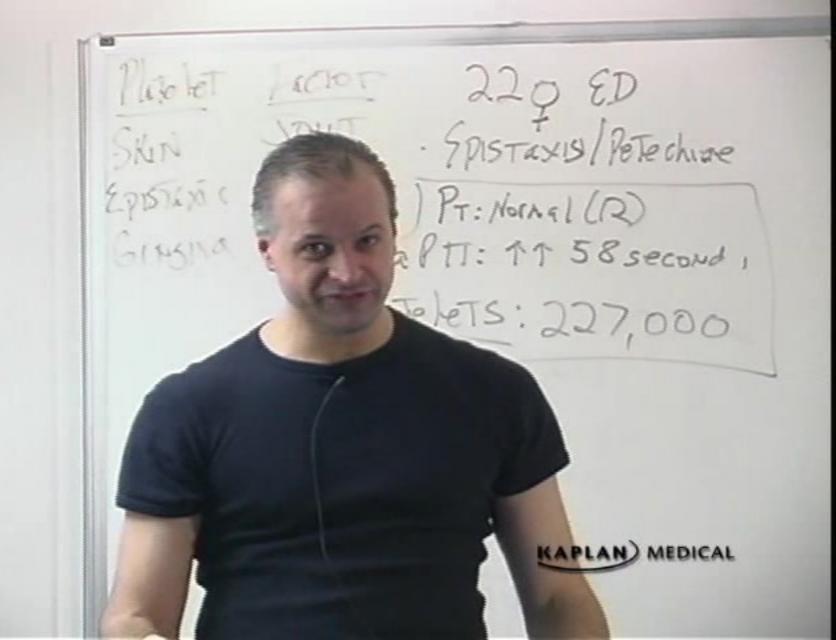
229 ED · SPISTAXIS/PETECHI PT: Normal (R) aPTI: 11 58 secon Platelets: 227,00





Placeter 220 ED Spistaxis/Petechine , schot DINI PISTEMIC Miscles : Normal (R) T: 17 58 second, JETS: 227,000 KAPLAN) MEDICAL

ile let 220 ED SOINT SPISTAXIS/PETECHIAE SKIN EPISTEMIC Muscles | PT: HORAGI (R) aPTI: 11 58 second, 51451Va PateleTS: 227,000

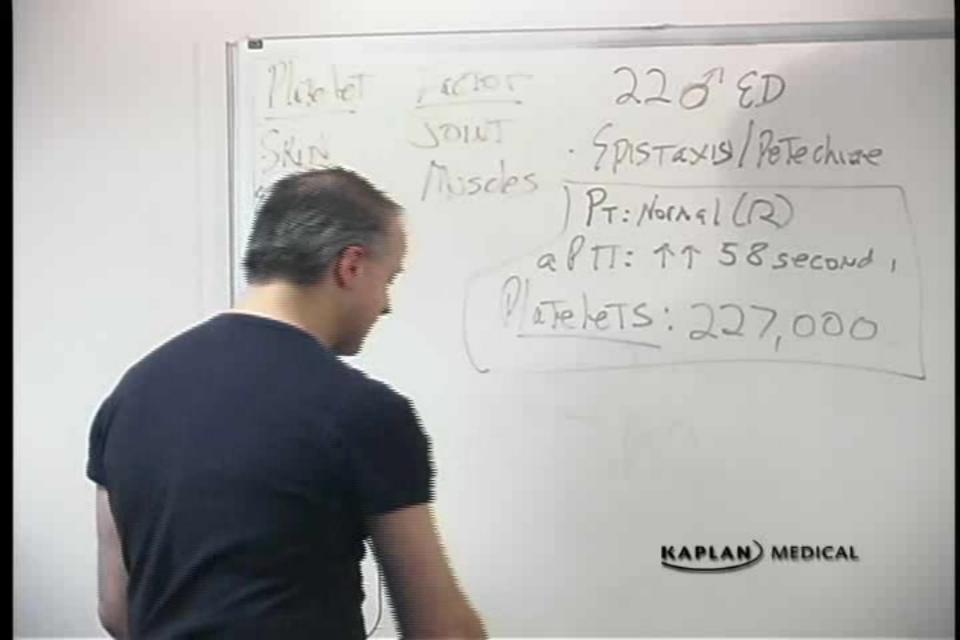


JOINT 220 ED
JOINT · SPISTAXIS/PETECHIAE
Moscles PT: Nornal (R) Placetet aPTI: 11 58 second, VaTeleTS: 227,000 AN) MEDICAL





22 9 SPISTAXIS -8 ED axis/Petechia Pt: 12 MAI (R) 1 58 secon : 227,02 KAPLAN) MEDICAL



228'ED - 9 Spistaxis SPISTAXIS/POTECHIE PT: NORAGI (R) TI: 11 58 sect LETS: 227,00

Health & Petechier - STED Taxis/ Petachine Platelets 27,000 KAPLAN) MEDICAL



228'ED TUIGE · SPISTAXIS/PETECHI PT: NORAGI (PQ) Muscles aPTI: 11 58 SECON PlateleTS: 227,00 AN) MEDICAL





Flecting & Epistaxis chiae cond , 27,000 000 KAPLAN) MEDICAL

Plaselets 27,000

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228 ED

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appril: 21

Valents 27,000

KAPLAN MEDIC

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LESERTO PETRICIPAL : 1/40 to 51 7 COO

2205 821 Propositives